Hazardous Building Materials Survey Report for 90% Design Submittal

Submitted to Walker Consultants

AUGUST 2024

General Administrative Building Demo 210 11th Avenue SW, Olympia, WA

Property:

WA State Department of Enterprise Services General Administration Building 210 11th Avenue SW Olympia, WA 98501

PERTEET.COM 2707 COLBY AVENUE, SUITE 900 EVERETT, WA 98201 425.252.7700

Prepared for:

Walker Consultants C/O: WA State Department of Enterprise Services 210 11th Avenue SW Olympia, WA 98501



90% DESIGN SUBMITTAL



HAZARDOUS BUILDING MATERIALS SURVEY REPORT

Prepared for:

Walker Consultants C/O: WA State Department of Enterprise Services 210 11th Avenue SW Olympia, WA 98501

Location:

WA State Department of Enterprise Services General Administration Building 210 11th Avenue SE Olympia, WA 98501

Project No.: 20230210.0000

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August 28, 2024



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> NVL Laboratories, Inc., Batch Number 2404229.01 NVL Laboratories. Inc., Batch Number 2404233.01 NVL Laboratories, Inc., Batch Number 2404235.01 NVL Laboratories, Inc., Batch Number 2404239 NVL Laboratories, Inc., Batch Number 2404692 NVL Laboratories, Inc., Batch Number 2404694 NVL Laboratories. Inc., Batch Number 2404695 NVL Laboratories, Inc., Batch Number 2405127 NVL Laboratories, Inc., Batch Number 2405128 NVL Laboratories, Inc., Batch Number 2405129 NVL Laboratories, Inc., Batch Number 2405631 NVL Laboratories, Inc., Batch Number 2405632 NVL Laboratories, Inc., Batch Number 2405633 NVL Laboratories, Inc., Batch Number 2405634 NVL Laboratories, Inc., Batch Number 2405636 NVL Laboratories, Inc., Batch Number 2405637 NVL Laboratories, Inc., Batch Number 2405618 NVL Laboratories, Inc., Batch Number 2406021 NVL Laboratories, Inc., Batch Number 2406023 NVL Laboratories, Inc., Batch Number 2406527



NVL Laboratories, Inc., Batch Number 2406528 NVL Laboratories, Inc., Batch Number 2406529 NVL Laboratories, Inc., Batch Number 2406530 NVL Laboratories, Inc., Batch Number 2407677 Lead: NVL Laboratories, Inc., Batch Number 2404239.01 NVL Laboratories, Inc., Batch Number 2404239.01 NVL Laboratories, Inc., Batch Number 2404696.01 NVL Laboratories, Inc., Batch Number 2405130 NVL Laboratories, Inc., Batch Number 2405637 NVL Laboratories, Inc., Batch Number 2405638 NVL Laboratories, Inc., Batch Number 2406024 NVL Laboratories, Inc., Batch Number 2406025 NVL Laboratories, Inc., Batch Number 2406026 NVL Laboratories, Inc., Batch Number 2406531 NVL Laboratories, Inc., Batch Number 2406532 NVL Laboratories, Inc., Batch Number 2406533 NVL Laboratories, Inc., Batch Number 2406534 NVL Laboratories, Inc., Batch Number 2406535 NVL Laboratories, Inc., Batch Number 2407712 NVL Laboratories, Inc., Batch Number 2407713 NVL Laboratories, Inc., Batch Number 2408894 (TCLP)

APPENDIX C APPENDIX D

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EXECUTIVE SUMMARY

Perteet, Inc. (Perteet) has conducted a hazardous building materials survey (the Survey) on the General Administration Building (GA Building) located at 210 11th Avenue SW, Olympia, WA 98501 (the Property). The Survey was completed for Walker Consultant to identify, to the extent feasible, regulated building materials that may require abatement before demolition activities. This Survey included visual inspections of the interior and exterior of the Property building for the presence of suspect asbestos-containing materials (ACM), lead-containing paint (LCP) and building materials, polychlorinated biphenyls (PCB)-containing fluorescent light ballasts, mercury-containing lamps and thermostats/switches, refrigerant systems that may contain Chlorofluorocarbon (CFCs), and building occupant-derived waste (BODW); along with the sampling and analysis of suspect ACM and LCP.

This Survey complies with Washington State Labor and Industries good faith inspection and the Puget Sound Clean Air Agency asbestos survey requirements to determine whether materials to be worked on or removed contain regulated materials, such as asbestos or lead. This document is not meant to be used as a hazardous materials specification for abatement. Any reliance on this report by a third party is at such party's sole risk.

Regulated Material	Material Description/Sample ID	Quantity ⁽¹⁾ /Location
Materials containing equal to or less than 1 percent asbestos (non-ACM)		
	Silver paint beneath white paint associated with concrete exterior wall (210-477)	800 square feet/Penthouse 1, Room 1
Materials containing greater than 1 percent asbestos (ACM)		
	9-in x 9-in red and tan vinyl floor tile and black mastic (210-649, 650, 653, 654, 655, 656, 664, 665, and 674)	9,520 square feet/Ground Floor, Rooms 38-57
	Gray window glazing (210-23, 24, 94, 95, 341, 342, 485, 609, and 694)	34,047 linear feet/Exterior windows throughout the building
	Black mastic associated with 12-in tan vinyl floor tile (210-49 and 50)	189 square feet/4th floor, Room 133
	Black mastic associated with brown corkboard wall panel (210-230, 231, 662, and 663	16,220 square feet/Top 3-feet, exterior wall (interior) throughout building
	Black mastic associated with blue carpet flooring (210-265 and 266)	1,364 square feet/2nd Floor, Rooms 27 and 28
	Black mastic associated with blue carpet flooring (210-644)	1,721 square feet/Ground Floor, Rooms 41-50
	Black sink undercoating (210-407)	Two sinks/1st Floor, Room 28; 4th Floor, Room 24

The following regulated building materials were identified during the course of the Survey.



Regulated Material	Material Description/Sample ID	Quantity ⁽¹⁾ /Location
Materials containing greater than 1 percent asbestos (ACM)	Tan wall texture (210-454 and 455)	928 square feet/1st Floor Lobby
	Black vinyl tile on doorframe (210- 533 and 534)	3 linear feet/Penthouse 2, Room 3
	9-in x 9-in green vinyl floor tile (210-535 and 536)	137 square feet/Penthouse 2, Room 3
	Black mastic associated with 12-in tan and brown vinyl floor tile (210- 681)	971 square feet/Ground Floor, Room 68
	Black mastic associated with base of raised floor footings (210-716 and 717)	7,273 square feet/Basement, Rooms 16-26
	Black mastic associated with 9-in x 9-in off-white and beige vinyl floor tile (210-739 and 740)	1,568 square feet/Basement, Rooms 32-34
	Beige seam caulk (210-787 and 788)	4,505 linear feet/Exterior perimeter on flat concrete wall paneling
	Gray window glazing (interior window on hauserman metal wall panel) [210-789 and 790]	728 linear feet/4th Floor: Rooms 12, 15 and 16, 26, 43, 98, 107 and 108, 116- 118, 132, and 144; 3rd Floor: Rooms 5- 8, 14 and 15, 17-21, and 108; 2nd Floor: Rooms 3-5, 9, 15, 19, 22, 37, 40, 74, 76 and 77, 84-87, and 94; 1st Floor: Rooms 24 and 25, and 34; Ground Floor: Rooms 47 and 52
	Silver paint associated with fireline standpipe (210-800 through 803)	25 linear feet/Roof between NE and SE building corners
	Black mastic and white mesh associated with 6-in pipe wrap run (210-217, 218, 219, and 633)	1,250 linear feet/Above suspended ceiling throughout
	Black mastic and gray/white insulation associated with 4-in pipe wrap run (210-220 through 222)	2,250 linear feet/Walls and above suspended ceiling throughout
	White mag pipe insulation associated with 4-in pipe wrap run (210-226 and 227)	2,250 linear feet/Walls and above suspended ceiling throughout
	White mag pipe insulation associated with 6-in pipe wrap run (210-313 through 315)	1,250 linear feet/Walls and above suspended ceiling throughout
	White mag pipe insulation associated with 2-in cloth wrapped pipe elbow (210-325 through 327)	2,500 linear feet/Walls and above suspended ceiling throughout
	White mag pipe insulation associated with 2-in brown cloth wrapped pipe run (210-328 through 330)	2,500 linear feet/Walls and above suspended ceiling throughout



Regulated Material	Material Description/Sample ID	Quantity ⁽¹⁾ /Location
Materials containing greater than 1 percent asbestos (ACM)	White sound dampening material associated with HVAC (210-486 through 489, 614 and 615)	20 square feet/Penthouse 1 and 2
	White mag insulation associated with 4-in green pipe run (210-490 through 492 and 496)	50 linear feet/Penthouse 1, Room 1
	White mag insulation associated with 4-in green pipe elbow (210- 493)	15 each/Penthouse 1, Room 1
	White mag insulation associated with large diameter green pipe wrap run (210-497 through 499)	50 linear feet/Penthouse 1, Room 1
	White mag insulation associated with elbow wrap on chilled H2O pipe (210-517)	30 each/Penthouse 2, Room 1
	Aged white mag insulation associated with various wrapped pipes (210-520 through 522)	600 linear feet/Penthouse 2 throughout
	White mag insulation associated with vertical pipe (210-607)	50 linear feet/Penthouse 2, Room 1
	Black dampening cloth associated with HVAC unit (210-525 and 526)	475 square feet/Penthouse 2, Room 6
	Beige caulk associated with HVAC (210-621 and 622)	10 linear feet/Penthouse 2
Lead-containing paint		
	Blue green/Plaster/Pillar (210- PB01)	Not quantified/4th Floor, Room 6
	Mauve/Plaster/Wall (210-PB05)	Not quantified/4th Floor, Room 134
	White/Plaster/Wall (210-PB11)	Not quantified/4th Floor, Room 58
	Army Green/Plaster/Wall (210-15)	Not quantified/4th Floor, Room 108
	Grey/Metal/Pipe (210-94)	Not quantified/4th Floor, Room 87
	Off-White/Plaster/Window Sill (210-20)	Not quantified/3rd Floor, Room 14
	Off-White/Plaster/Pillar (210-21)	Not quantified/3rd Floor, Room 14
	Tan/Metal/Door (210-PB30)	Not quantified/3rd Floor, Room 99
	Off-White/Plaster/Wall (210- PB32)	Not quantified/2nd Floor, Room 52
	Off-White/Plaster/Pillar (210- PB33)	Not quantified/2nd Floor, Room 11
	Off-White/Plaster/Wall (210- PB42)	Not quantified/2nd Floor, Room 42
	Light Green/Plaster/Wall (210- PB45)	Not quantified/2nd Floor, Room 88



Regulated Material	Material Description/Sample ID	Quantity ⁽¹⁾ /Location
Lead-containing paint	Off-White/Metal/Furnace Cover (210-PB48)	Not quantified/2nd Floor, Room 41
	Off-White/Metal/Wall (210-PB49)	Not quantified/2nd Floor, Room 82
	Off-White/Metal/Door (210-PB50	Not quantified/2nd Floor, Room 85
	Off-White/Plaster/Wall (210- PB52)	Not quantified/1st Floor, Room 4
	Off-White/Plaster/Wall (210-PB73	Not quantified/1st Floor, Room 35
	Brown/Metal/Doorframe (210- PB76)	Not quantified/1st Floor, Room 62
	Off-White/CMU/Wall (210- PB109)	Not quantified/Ground Floor, Room 44
	White/CMU/Wall (210-PB111)	Not quantified/Ground Floor, Room 43
	Off-White/CMU/Wall (210-PB112)	Not quantified/Ground Floor, Room 51
	Off-White/Concrete/Pillar (210- PB113)	Not quantified/Ground Floor, Room 51
	Tan/Metal/Door (210-PB116)	Not quantified/Ground Floor, Room 55
	Green and White/Metal/Door (210-PB118)	Not quantified/Ground Floor, Room 61
	Off-White/Plaster/Wall (210- PB119)	Not quantified/Ground Floor, Room 61
	Blue/GWB/Wall (210-PB124)	Not quantified/Ground Floor, Room 75
	Red/Metal/Handrail (210-PB158)	Not quantified/Ground Floor, Room 4
	Off-White/GWB/Wall Panel (210- PB138)	Not quantified/Basement, Room 24
	Off-White/Concrete/Wall (210- PB141)	Not quantified/Basement, Room 10
	Grey/Concrete/Floor (210-PB142)	Not quantified/Basement, Room 27
	Light Green/CMU/Wall (210- PB143)	Not quantified/Basement, Room 29
	Light Green/Concrete/Pillar (210- PB144)	Not quantified/Basement, Room 29
	Tan/Metal/Doorframe (210- PB145)	Not quantified/Basement, Room 29
	Light Green/Brick/Interior Wall (210-PB147)	Not quantified/Basement, Room 29
	Off-White/Plaster/Wall (210- PB148)	Not quantified/Basement, Room 34
	Brown/Concrete/Pillar (210-PB153)	Not quantified/Basement, Room 36
	Red/Concrete/Floor (210-PB157)	Not quantified/Basement, Maintenance Shop at SW Corner
	Dark Grey/CMU/Raised Platform Floor (210-PB64)	Not quantified/Penthouse 1, Room 1
	Beige/CMU/Wall (210-PB65)	Not quantified/Penthouse 1, Room 1



Regulated Material	Material Description/Sample ID	Quantity ⁽¹⁾ /Location
Lead-containing paint	Beige/Metal/Wall (210-PB66)	Not quantified/Penthouse 1, Room 2
	Grey/CMU/Raised Platform Floor (210-PB67)	Not quantified/Penthouse 2, Room 1
	Beige/CMU/Wall (210-PB68)	Not quantified/Penthouse 2, Room 1
	Tan/CMU/Floor (210-PB92)	Not quantified/Penthouse 2, Stairwell
	Tan/Metal/Pipe (210-PB93)	Not quantified/Penthouse 2, Room 5
	Off-White/Concrete/Wall (210- PB160)	Exterior, North
	Brown/Metal/Round Handrail (210-PB161)	Exterior, North
	Yellow/Galv. Steel/Handrail (210- PB162)	Exterior, North
	Off-White/Corrugated Concrete/Wall (210-PB163)	Exterior, West
	Off-White/Flat Concrete/Wall (210-PB164)	Exterior, West
	Off-White/Concrete/Wall (210- PB168)	Roof, Exterior of Penthouse 2
Lead-containing materials	Lead vent pipes	23 each/Roof
Fluorescent light fixtures	Magnetic ballasts (assumed to contain regulated concentrations of PCBs in Washington State)	3,554 ballasts/Throughout building
	Electronic ballasts (assumed to contain heavy metals)	25 ballasts/Throughout building
	Mercury-containing fluorescent light bulbs	11,468 light bulbs/Throughout building
	Mercury-containing HID lamps	12 lamps/Exterior building perimeter and roof
Mercury-containing exit signs	Exit signs	140 exit signs/Throughout building
Building occupant-derived waste	Various substances in drums and containers: motor oil, insulating oil, bearing grease, compressor oil, drain cleaner, ethylene glycol, paints, and items in oily waste containers	Primarily located in the basement and two penthouse suites located on the roof

NOTES:

 $^{(l)}$ Quantities of hazardous materials are preliminary estimates that should be verified by an abatement contractor before providing removal estimates.

ACM = asbestos-containing materials

CFCs = chlorofluorocarbons

CMU = cement masonry unit

GWB = Gypsum Wallboard

HID = high intensity discharge

PCB = polychlorinated biphenyl

Presumed ACM included fire doors.



1.0 INTRODUCTION

Perteet Inc. (Perteet) has prepared this report to present the results of the hazardous building materials survey (the Survey) conducted at the General Administration Building (GA Building) property located at 210 11th Avenue SW, Olympia, WA 98501 (the Property; Figure 1 – Vicinity Map).

This Survey included visual inspections of the interior and exterior of the Property building for the presence of suspect asbestos-containing materials (ACM), lead-containing paint (LCP) and building materials, polychlorinated biphenyls (PCB)-containing fluorescent light ballasts, mercury-containing lamps and thermostats/switches, refrigerant systems that may contain Chlorofluorocarbon (CFCs), and building occupant-derived waste (BODW); along with the sampling and analysis of suspect ACM and LCP.

The purpose of the Survey was to identify building materials and components at the Property that may require special handling and/or disposal during any future demolition and construction activities.

The Survey was conducted by an Asbestos Hazard Emergency Response Act (AHERA)-accredited Building Inspector(s).¹ Copies of AHERA certifications are provided in Appendix D.

This report includes inspection findings and presents the laboratory analytical results from samples collected from the Property.

2.0 PROPERTY DESCRIPTION

The Property consists of one (1) parcel (Thurston County Parcel No. 78506700500) approximately 11.88 acres in size and located along 11th Avenue SW, Olympia, WA. The GA Building is a six-story institutional/governmental building measuring an approximate total of 288,270 square feet (vintage 1956), with accessory ground-level parking facilities surrounding the north and west side of the building. The Property is located within the West Capital Campus. The structure is comprised of a combination of wood, steel, aluminum, and reinforced concrete. Interior temperature conditioning is served by two large fan systems distributing air flow throughout the structure, in which heat is provided via a steam-supplied tube radiation system and is cooled via a chilled water system that was retrofitted in 1979. Both steam and chilled water used for temperature conditioning inside the structure is supplied by a campus-wide supply system.

3.0 HAZARDOUS MATERIALS SURVEY

The Survey was performed from March 28, 2024, through April 26, 2024. The scope of work conducted to meet the objectives of the Survey included the following:

- Visual inspection of the interior and exterior of the Property building for the presence of suspect ACM, lead-containing paint and building materials, PCB-containing building materials, fluorescent light ballasts, mercury-containing lamps and thermostats, refrigerant systems that may contain CFCs, and BODW.
- Collection and analysis of bulk samples to identify the presence of asbestos-containing building materials.
- Collection and analysis of suspect lead-containing paint samples to confirm whether the paint contained lead.

¹ As required by Part 763 of Title 40 of the Code of Federal Regulations (40 CFR 763; US Environmental Protection Agency 1987).



- Collection and analysis of building materials to characterize the anticipated waste stream for leachable lead. (Include if TCLP sample was collected.)
- Collection and analysis of suspect PCB-containing building material samples to confirm whether the material contained PCBs.
- Documentation of the number of fluorescent light ballasts, mercury-containing fluorescent and highintensity discharge (HID) lamps and temperature control thermostats, potential CFC-containing components, and BODW at the Property.
- Preparation of this report.

3.1 Asbestos

Perteet conducted a survey for suspect ACM on the Property Building, which included collecting bulk samples of miscellaneous, surfacing, and thermal system insulation materials, in accordance with AHERA sampling protocol. The sample collection and handling methods are described below, along with a summary of the laboratory analytical results.

3.1.1 Procedures and Methodology

Sample locations of identified suspect ACM in accessible locations were chosen by the inspector. The following sampling procedures were followed:

- Destructive sampling techniques were used, per the client's approval.
- Personal protective equipment, including gloves, were donned prior to sample collection.
- Sample containers were labeled with identification numbers, and sample locations and material type were documented on a sampling data form.
- Samples were extracted using a decontaminated knife or chisel to cut out or scrape off the material. When layers were present in the building material, all layers were penetrated and incorporated into each specific sample.
- Each sample was placed in a resealable plastic bag, which was then sealed.
- Sampling tools were decontaminated with wet wipes, and loose material generated during sampling was wet-wiped to remove all debris.
- Protective clothing, wet wipes, rags, and drop cloths were placed in a labeled plastic waste bag for disposal.
- Sample bags were placed in a large, labeled, resealable plastic bag for transport to NVL Laboratories, Inc. of Seattle, Washington, a National Voluntary Laboratory Accreditation Program (NVLAP) laboratory, using chain-of-custody protocols for Bulk Asbestos Analysis by Polarized Light Microscopy, US Environmental Protection Agency (EPA) Method 600R-93/116. A copy of the NVLAP certificate of accreditation is included in Appendix C.

3.1.2 Results

Perteet collected a total of 807 samples of suspect ACM from the interior and exterior of the Property. Sample locations are presented on Figure 2, and analytical results are provided in Table 1. Photograph depictions of ACM are presented in Appendix A. Laboratory analytical reports are provided in Appendix B. The Survey identified asbestos in building materials as follows.



Materials containing greater than one percent asbestos (ACM):

- Approximately 9,520 square feet of 9-in x 9-in red and tan VFT (Sample IDs 210-649, 650, 653, 654, 655, 656, 664, 665, and 674) located in Rooms 38 through 57 on the ground floor.
- Approximately 34,047 linear feet of gray window glazing (Sample IDs 210-23, 24, 94, 95, 341, 342, 485, 609, and 694) located on all exterior windows throughout the building.
- Approximately 189 square feet of black mastic associated with 12-in tan vinyl floor tile (Sample IDs 210-49 and 50) located in Room 133 on the 4th floor.
- Approximately 16,220 square feet of black mastic associated with brown corkboard wall panel (Sample ID 210-230, 231, 662, and 663) located at top three-feet perimeter on the interior wall throughout the building.
- Approximately 1,364 square feet of black mastic associated with blue carpet flooring (Sample ID 210-265 and 266) located in Rooms 27 and 28 on the 2nd floor.
- Approximately 1,721 square feet of black mastic associated with blue carpet (Sample ID 210-644) located in Rooms 41 through 50 on the ground floor.
- Two black sink undercoating (Sample ID 210-407) located in Room 28 on the 1st floor and Room 24 on the 4th floor.
- Approximately 928 square feet of tan wall texture (Sample IDs 210-454 and 455) located in the lobby of the 1st floor.
- Approximately three linear feet of black mastic associated with doorframe (Sample IDs 210-533 and 534) located in Room 3 of Penthouse 2.
- Approximately 137 square feet of 9-in x 9-in green vinyl floor tile (Sample IDs 210-535) located in Room 3 of Penthouse 2.
- Approximately 971 square feet of black mastic associated with 12-in tan and brown vinyl floor tile (Sample ID 210-681) located in Room 68 on the ground floor.
- Approximately 7,273 square feet of black mastic associated with bae of raised floor footings (Sample IDs 210-716 and 717) located in Rooms 16 through 26 on the basement floor.
- Approximately 1,568 square feet of black mastic associated with 9-in x 9-in off-white and beige vinyl floor tile (Sample IDs 210-739 and 740) located in Rooms 32 through 34 on the basement floor.
- Approximately 4,505 square feet of beige seam caulk (Sample IDs 210-787 and 788) located along the exterior perimeter on flat concrete wall paneling.
- Approximately 728 linear feet of gray window glazing (interior window on hauserman metal wall panel) (Sample IDs 210-789 and 790) located in Rooms 12, 15 and 16, 26, 43, 98, 107 and 108, 116-118, 132, and 144 on the 4th Floor; Rooms 5-8, 14 and 15, 17-21, and 108 on the 3rd Floor; Rooms 3-5, 9, 15, 19, 22, 37, 40, 74, 76 and 77, 84-87, and 94 on the 2nd Floor; Rooms 24 and 25, and 34 on the 1st floor; and, Rooms 47 and 52 on the Ground Floor).
- Approximately 25 linear feet of silver paint associated with fireline standpipe (210-800 and 803) located on the roof between NE and SE building corners.
- Approximately 1,250 linear feet of black mastic and white mesh associated with 6-in pipe wrap run (210-217, 218, 219, and 633) located along walls and above suspended ceiling throughout the building.
- Approximately 2,250 linear feet of black mastic and gray/white insulation associated with 4-in pipe wrap run (210-220 through 222) located along walls and above suspended ceiling throughout building.
- Approximately 2,250 linear feet of white mag insulation associated with 4-in pipe wrap run (210-226 and 227) located along walls and above suspended ceiling throughout building.



- Approximately 1,250 linear feet of white mag insulation associated with 6-in pipe wrap run (210-313 through 315) located along walls and above suspended ceiling throughout building.
- Approximately 2,500 linear feet of white mag insulation associated with 2-in cloth wrapped elbow (210-325 through 327) located along walls and above suspended ceiling throughout building.
- Approximately 2,500 linear feet of white mag insulation associated with 2-in brown cloth wrapped pipe run (210-328 through 330) located along walls and above suspended ceiling throughout building.
- Approximately 20 square feet of white sound dampening material associated with HVAC unit (210-486 through 489, 614, and 615) located in Penthouse 1 and 2.
- Approximately 50 linear feet of white mag insulation associated with 4-in green pipe run (210-490 through 492 and 496) located in Room 1 of Penthouse 1.
- Approximately 15 each of white mag insulation elbow associated with 4-in green pipe (210-493) located in Room 1 of Penthouse 1.
- Approximately 50 linear feet of white mag insulation associated with large diameter green pipe wrap run (210-497 through 499) located in Room 1 of Penthouse 1.
- Approximately 30 each of white mag insulation elbow associated with chilled H20 pipe (210-517) located in Room 1 of Penthouse 2.
- Approximately 600 linear feet of aged white mag insulation associated with various wrapped pipes (210-520 through 522) located throughout Penthouse 2.
- Approximately 50 linear feet of white mag insulation associated with vertical pipe (210-607) located in Room 1 of Penthouse 2.
- Approximately 475 square feet of black dampening cloth associated with HVAC unit (210-525 and 526) located in Room 6 of Penthouse 2.
- Approximately 10 linear feet of beige caulk associated with HVAC unit (210-621 and 622) located in Penthouse 2.

Materials containing equal to or less than one percent asbestos (non-ACM):

• Approximately 800 square feet of silver paint beneath white paint associated with concrete exterior wall (210-477) located in Room 1 of Penthouse 1.

3.1.3 Presumed Asbestos-Containing Materials

The following building components were not tested during the Survey but should be presumed to contain asbestos:

• Approximately 378 fire doors located (all floors and penthouses).

3.1.4 Abatement of ACM

All materials identified or presumed to contain ACM shall be handled, treated, and disposed in accordance with Contract Specification 02 82 33.

3.2 Lead

Perteet conducted a survey for interior and exterior paint coatings on the Property. Perteet also inspected for other lead materials. The sample collection and handling methods are described below, along with a summary of the laboratory analytical results.



3.2.1 Procedures and Methodology

Sample locations of identified painted surfaces were chosen by the inspector in accessible locations. The following sampling procedures were followed:

- Personal protective equipment, including gloves and/or protective coveralls, were donned prior to sample collection.
- Sample containers were labeled with identification numbers, and sample locations were documented on a sampling data form.
- Each sample was placed in a resealable plastic bag, which was then sealed.
- Protective clothing, wet wipes, rags, and drop cloths were placed in a labeled plastic waste bag for disposal.
- Sample bags were then placed in a large, labeled, resealable plastic bag for transport to NVL Laboratories, Inc. of Seattle, Washington, an AIHA Laboratory Accreditation Programs, LLC laboratory using chain-of-custody protocols for lead by EPA Method 7000B. A copy of the laboratory accreditation is included in Appendix C.

3.2.2 Results

A total of 168 paint chip samples were collected from representative interior and exterior painted surfaces at the Property. Sample locations are presented on Figures 2, and laboratory analytical results are provided in Table 2. The laboratory analytical reports are provided in Appendix B. The Survey indicated detectable concentrations of lead in paint as follows:

- Blue green/Plaster/Pillar (210-PB01) located 4th Floor, Room 6
- Mauve/Plaster/Wall (210-PB05) located 4th Floor, Room 134
- White/Plaster/Wall (210-PB11) located 4th Floor, Room 58
- Army Green/Plaster/Wall (210-15) located 4th Floor, Room 108
- Grey/Metal/Pipe (210-94) located 4th Floor, Room 87
- Off-White/Plaster/Window Sill (210-20) located 3rd Floor, Room 14
- Off-White/Plaster/Pillar (210-21) located 3rd Floor, Room 14
- Tan/Metal/Door (210-PB30) located 3rd Floor, Room 99
- Off-White/Plaster/Wall (210-PB32) located 2nd Floor, Room 52
- Off-White/Plaster/Pillar (210-PB33) located 2nd Floor, Room 11
- Off-White/Plaster/Wall (210-PB42) located 2nd Floor, Room 42
- Light Green/Plaster/Wall (210-PB45) located 2nd Floor, Room 88
- Off-White/Metal/Furnace Cover (210-PB48) located 2nd Floor, Room 41
- Off-White/Metal/Wall (210-PB49) located 2nd Floor, Room 82
- Off-White/Metal/Door (210-PB50) located 2nd Floor, Room 85
- Off-White/Plaster/Wall (210-PB52) located 1st Floor, Room 4
- Off-White/Plaster/Wall (210-PB73 located 1st Floor, Room 35
- Brown/Metal/Doorframe (210-PB76) located 1st Floor, Room 62
- Off-White/CMU/Wall (210-PB109) located Ground Floor, Room 44



- White/CMU/Wall (210-PB111) located Ground Floor, Room 43
- Off-White/CMU/Wall (210-PB112) located Ground Floor, Room 51
- Off-White/Concrete/Pillar (210-PB113) located Ground Floor, Room 51
- Tan/Metal/Door (210-PB116) located Ground Floor, Room 55
- Green and White/Metal/Door (210-PB118) located Ground Floor, Room 61
- Off-White/Plaster/Wall (210-PB119) located Ground Floor, Room 61
- Blue/GWB/Wall (210-PB124) located Ground Floor, Room 75
- Red/Metal/Handrail (210-PB158) located Ground Floor, Room 4
- Off-White/GWB/Wall Panel (210-PB138) located Basement, Room 24
- Off-White/Concrete/Wall (210-PB141) located Basement, Room 10
- Grey/Concrete/Floor (210-PB142) located Basement, Room 27
- Light Green/CMU/Wall (210-PB143) located Basement, Room 29
- Light Green/Concrete/Pillar (210-PB144) located Basement, Room 29
- Tan/Metal/Doorframe (210-PB145) located Basement, Room 29
- Light Green/Brick/Interior Wall (210-PB147) located Basement, Room 29
- Off-White/Plaster/Wall (210-PB148) located Basement, Room 34
- Brown/Concrete/Pillar (210-PB153) located Basement, Room 36
- Red/Concrete/Floor (210-PB157) located Basement, Maintenance Shop at SW Corner
- Dark Grey/CMU/Raised Platform Floor (210-PB64) located Penthouse 1, Room 1
- Beige/CMU/Wall (210-PB65) located Penthouse 1, Room 1
- Beige/Metal/Wall (210-PB66) located Penthouse 1, Room 2
- Grey/CMU/Raised Platform Floor (210-PB67) located Penthouse 2, Room 1
- Beige/CMU/Wall (210-PB68) located Penthouse 2, Room 1
- Tan/CMU/Floor (210-PB92) located Penthouse 2, Stairwell
- Tan/Metal/Pipe (210-PB93) located Penthouse 2, Room 5
- Off-White/Concrete/Wall (210-PB160) located Exterior, North
- Brown/Metal/Round Handrail (210-PB161) located Exterior, North
- Yellow/Galv. Steel/Handrail (210-PB162) located Exterior, North
- Off-White/Corrugated Concrete/Wall (210-PB163) located Exterior, West
- Off-White/Flat Concrete/Wall (210-PB164) located Exterior, West
- Off-White/Concrete/Wall (210-PB168) located Roof, Exterior of Penthouse 2

Twenty-three (23) leaded vent tubes were identified on the roof of the Property Building. The vent tubes were not sampled, and the presence of lead is assumed based on the inspector's observations.

3.2.3 Handling of Lead-Containing Materials

All materials containing lead or lead-based paint shall be handled in accordance with Contract Specification 02 83 33.



3.2.4 Waste Stream Sampling (TCLP) Results

A total of eight (8) toxicity characteristic leaching procedure (TCLP) samples were collected from representative concrete surfaces throughout the building. The various concrete surfaces represent the majority of the project waste stream. The TCLP samples were analyzed by NVL Laboratories, Inc. of Seattle, Washington utilizing the TCLP EPA Method 1311/6010D for lead. The anticipated project waste stream from the eight (8) TCLP samples were found to contain less than the laboratory reporting limit for lead. Laboratory analytical results are provided in Appendix B. All painted surfaces are presumed to have similar characteristics and lead content. Additional TCLP sampling may be required to support waste disposal or diversion.

3.3 Fluorescent Light Ballasts

Magnetic fluorescent light ballasts manufactured prior to July 1, 1978, may contain PCBs. All ballasts manufactured after July 1, 1978, that do not contain PCBs are required to be marked "No PCBs" The "No PCBs" label indicates less than 50 parts per million (ppm) PCBs in the ballast; however, PCBs in Washington are regulated above 2 ppm (WAC 173-303-9904). As such, magnetic ballasts with "No PCBs" labeling may contain regulated concentrations of PCBs. Magnetic fluorescent light ballasts manufactured after 1978 may contain diethylhexyl phthalate (DEHP). Both PCBs and DEHP are listed as a Washington dangerous waste. Electronic ballasts have been used since the early 1990s, after discontinued use of DEPH in magnetic ballasts. Electronic ballasts contain heavy metals that may fail the Toxicity Characteristic Leaching Procedure (TCLP) under WAC 173-303. The specific number and location of the inventoried ballasts were as follows:

- All floors and Penthouses 3,554 magnetic ballasts were identified.
- All floors and Penthouses 25 electronic ballasts were identified.

All items identified as potentially containing PCB ballasts shall be handled, transported, and disposed in accordance with Contract Specification 02 84 33.

3.4 Mercury

Fluorescent and High-Intensity Discharge (HID) lamps, and exit signs, which may contain mercury, were inventoried during the Survey. Perteet personnel counted fluorescent and HID lamps at the Property. The specific number and general location of the fluorescent and HID light lamps, as well as the exit signs were as follows:

- 11,468 fluorescent lamps (tubes and compact fluorescent light) were identified throughout the Property building.
- 12 HID lamps were identified from the exterior building perimeter and roof.
- 140 exit signs were identified throughout the Property building.
- No mercury-containing thermostats were observed.

All materials identified as potentially containing mercury components shall be handled and disposed in accordance with Contract Specification 02 88 33.

3.5 CFCs

Air conditioning compressors labeled as containing R-22 (also known as R-22 freon), which is an ozone-depleting substance, were observed during the Survey in Penthouse 1.



3.6 Building Occupant-Derived Waste

Hazardous materials associated with building occupant activities were not observed in the GA Building during the Survey due to the structure being vacated in 2013. No occupant activities were taking place during the Survey.

Hazardous materials associated with building occupant activities were observed primarily in the basement and the two penthouse suites located on the roof during the Survey. Various substances in drums and containers were observed. Some readily identifiable hazardous waste items noted during the Survey include motor oil, insulating oil, bearing grease, compressor oil, drain cleaner, ethylene glycol, paints, and items in oily waste containers.

4.0 **RECOMMENDATIONS**

Based on the information gathered during the Survey, Perteet makes the following recommendations.

4.1 Asbestos

Planning and coordination of ACM removal should begin prior to demolition activities. The ACM identified in this report should be removed by certified, trained, and protected personnel using appropriate work practices and engineering controls as presented in Specification 02 82 33 prior to disturbance by renovation or demolition, as outlined in WAC 296-62, Part I-1, WAC 296-65, and PSCAA Regulation III, Article 4. The ACM should also be disposed of in accordance with the EPA National Emissions Standards for Hazardous Air Pollutants, 40 CFR 61, Subpart M.

Building materials with equal to or less than 1 percent asbestos should be handled according to WAC 296-62, which outlines general work practices and air monitoring requirements when building materials containing equal to or less than 1 percent asbestos are impacted by renovation or demolition.

If any additional, previously unsampled, suspect materials are encountered during demolition activities, sampling should be performed by an AHERA-accredited Building Inspector and analysis by an NVLAP-accredited laboratory to evaluate asbestos content prior to disturbing the material.

4.2 Lead

Any contractor who may come in contact with materials containing lead at any detectable concentration is required to address worker exposure responsibilities as outlined in WAC 296-155-176.

Any identified lead-painted surfaces or leaded material (such as lead vent pipes/exhaust stacks on the roof) slated for impact by future demolition activities should be removed, handled, and disposed of or recycled in accordance with WAC 296-155 and Contract Specification 02 83 33, which applies to construction work with materials containing lead.

Should additional, previously unsampled, painted surfaces be revealed through demolition activities, the coatings must be sampled and analyzed to evaluate lead content prior to destruction, removal, or potential personnel exposure.

The purpose of sampling representative painted surfaces for lead was for a hazard evaluation and not for disposal purposes. For the purpose of evaluating the demolition project waste stream, Perteet collected



representative composite samples of concrete throughout the building to determine lead content for disposal purposes. Waste generators are required to determine if there are any hazardous levels of lead prior to disposal by using a TCLP to characterize the waste. Demolition waste streams with leachable lead concentrations exceeding 5.0 mg/L when analyzed for lead by the TCLP test are considered hazardous and require special handling according to federal and state regulations, including 40 CFR 247. All results were reported below the laboratory reporting limits for lead. These results are considered representative of the demolition project waste stream.

4.3 Fluorescent Light Ballasts

All magnetic light ballasts are assumed to contain PCBs and/or DEHP and should be handled and disposed of according to state and federal regulations (i.e., workers should employ proper personal protective equipment when handling the ballasts and properly store the ballasts in sealed plastic bags or buckets to minimize potential contact with any exposed or leaking PCB- and/or DEHP-containing oil). All PCB and DEHP waste must be labeled, manifested, transported, and disposed of per Contract Specification 02 88 33 according to federal and state regulations, including 40 CFR 761.

Electronic ballasts should be recycled prior to demolition activities.

4.4 Mercury

Fluorescent and HID lamps, as well as exit signs, may contain mercury vapors. These lamps, and mercury- and exit signs, should be removed without breakage and disposed of properly in accordance with Contract Specification 02 88 33 and WAC 173-303-573, Standards for Universal Waste Management.

4.5 CFCs

If refrigeration components containing CFCs are revealed through demolition activities, the refrigerant should be properly transported, recycled, and reclaimed in accordance with all applicable federal, state, and local regulations by an authorized hazardous waste handler.

4.6 Building Occupant-Derived Waste

Materials identified in Section 3.7 should be separated from the general demolition waste stream, transported by an authorized hazardous materials transporter, and disposed of at an authorized waste facility.



5.0 LIMITATIONS

The services described in this report were performed consistent with generally accepted professional consulting principles and practices. No other warranty, expressed or implied, is made. These services were performed consistent with our current consulting agreement with the client. This report is solely for the use and information of our client unless otherwise noted. This document is not meant to be used as a hazardous materials specification document. Any reliance on this report by a third party is at such party's sole risk.

Because of the nature of building materials and the complexity of the Site, it is impracticable and unreasonable to identify and sample all potentially regulated building materials. The user of this document should anticipate additional hazardous materials will be encountered during abatement and demolition.

Opinions and recommendations contained in this report apply to conditions existing when services were performed and are intended only for the client, purposes, locations, timeframes, and project parameters indicated. Perteet is not responsible for the impacts of any changes in environmental standards, practices, or regulations subsequent to performance of services. Perteet does not warrant the accuracy of information supplied by others or the use of segregated portions of this report.

TABLES



Table 1. Asbestos-Containing Materials Sample Inventory. WA DES - GA Building Olympia, Washington

					Material Type:		
					TSI, Surfacing,	Friable	
Sample I	D Sample Date	e Material Description	Location	Lab Description	Misc.	Y/N	Bulk Asbestos ²
010.01	7 (6 (9 0 0 1	1 1.51		4th FLOOR			10
210-01	3/6/2024	Layer 1: Blue-green carpet		Layer 1: Multi-colored woven fibrous material with backing and plastic mesh			ND
		Layer 2: Yellow mastic with wood and concrete debris	Rm 6, SW Corner at Door	Layer 2: Tan mastic with wood debris	М		ND
210-02	3/6/2024	Layer 1: Black rubber floor trim		Layer 1: Multi-colored woven fibrous material with backing and plastic mesh			ND
		Layer 2: Yellow mastic	Rm 12, SW Corner at Door	Layer 2: Tan mastic with debris	М		ND
210-03	3/6/2024	Layer 1: Black rubber floor trim		Layer 1: Black rubbery material			ND
		Layer 2: Yellow mastic		Layer 2: Tan adhesive with debris			ND
		Layer 3: White plaster	Rm 6, SW Corner at Door	Layer 3: White crumbly material	М		ND
210-04	3/6/2024	Layer 1: Black rubber floor trim		Layer 1: Black rubbery material			ND
		Layer 2: Clear adhesive	Rm 12, SW Corner at Door	Layer 2: Clear adhesive with debris	М		ND
210-05	3/6/2024	Layer 1: 4-in Blue green covebase		Layer 1: Blue rubbery material			ND
		Layer 2: Beige mastic with paint		Layer 2: Beige mastic with paint			ND
		Layer 3: Brown mastic with paint		Layer 3: Brown mastic with paint			ND
		Layer 4: White plaster with paint	Rm 6, Pillar, West	Layer 4: Trace white crumbly material with paint	М		ND
210-06	3/6/2024	Layer 1: 4-in Blue green covebase		Layer 1: Blue rubbery material			ND
		Layer 2: Yellow mastic with paint	Rm 131, SW Corner at Door	Layer 2: Beige mastic with paint	М		ND
210-07	3/6/2024	White Plaster and paint	Rm 6, 3rd Pillar, West	White sandy material with paint	S		ND
210-08	3/6/2024	White Plaster and paint	Rm 6, 2nd Pillar, West	White sandy material with paint	S		ND
210-09	3/6/2024	White Plaster and paint	Rm 6, 5th Pillar, West	White sandy material with paint	М		ND
210-10	3/6/2024	Concrete wall pillar	Rm 6, Adjacent North Windows	White sandy material with paint	М		ND
210-11	3/6/2024	Concrete wall pillar	Rm 6, Exterior Wall Pillars	White sandy material with paint	М		ND
210-12	3/6/2024	Layer 1: White paint	· · · · · · · · · · · · · · · · · · ·	Layer 1: White compacted powdery material with paint			ND
		Layer 2: Joint Compound		Layer 2: White compacted powdery material with paper			ND
		Layer 3: Gypsum Wallboard	Rm 12, South Wall at Pillar	Layer 3: White chalky material with paper	М		ND
210-13	3/6/2024	Layer 1: Joint Compound		Layer 1: Trace white compacted powdery material with paint			ND
		Layer 2: Gypsum wallboard	Rm 13, South East Corner	Layer 2: White compacted powdery material with paper	М		ND
210-14	3/6/2024	Layer 1: joint Compound		Layer 1: White compacted powdery material with paint			ND
		Layer 2: Gypsum wallboard	Hallway between Rms 13, 15, & 16	Layer 2: White compacted powdery material with paint	М		ND
210-15	3/6/2024	Layer 1: 12-in Tan with black speckled vinyl floor tile		Layer 1: Brown vinyl tile with debris			ND
		Layer 2: Black mastic	Rm 12, South East Corner	Layer 2: Black asphaltic mastic with debris	М		ND
210-16	3/6/2024	Layer 1: 12-in Tan with black speckled vinyl floor tile		Layer 1: Brown vinyl tile with debris			ND
		Layer 2: Black mastic	Rm 12, East Wall by Sink / Plumbing	Layer 2: Black asphaltic mastic with debris	М		ND
210-17	3/6/2024	Layer 1: 12-in White with black speckled vinyl floor tile	, ,	Layer 1: White vinyl tile with debris			ND
		Layer 2: Black mastic	Rm 12, SW Corner	Layer 2: Black asphaltic mastic with debris	М		ND
210-18	3/6/2024	Layer 1: 12-in White with black speckled vinyl floor tile		Layer 1: White vinyl tile with debris			ND
		Layer 1: 12-in White with black speckled vinyl floor file Layer 2: Black mastic		Layer 2:Black asphaltic mastic with debris			ND
		Layer 2: Black mastic Layer 3:Tan mastic	Rm 12, NE Corner	Layer 3: Tan crumbly material	м		ND
210-19	3/6/2024	Gypsum Wallboard with white paint	Rm 12, NE Corner Rm 4, West Wall	White chalky material with paper and paint	M		ND
210-13	3/6/2024	Gypsum Wallboard with white paint	Rm 2, East Wall	White chalky material with paper and paint	M		ND
210-20	3/6/2024	Cypsum Waliboard with white paint Layer 1: Red brick	INTEL, EOST WOII	Layer 1: Red brittle material	IVI		ND
210 21	5/0/2024	Layer 1: Red brick Layer 2: Gray mortar	Rm 6, Left Windows Series	Layer 2: Gray brittle material	м		ND
210-22	3/6/2024	Layer 2: Gray mortar Layer 1:Red brick	KIII O, LEIT WINDOWS JERIES	Layer 1: Red brittle material	IVI		ND
210 22	5/0/2024	Layer 1:Red brick Layer 2: Gray mortar	Rm 4. North Wall	Layer 2: Gray brittle material	М		ND
210-23	3/6/2024	Gray window glazing	Rm 4, North Wall Rm 6, Left Window Series	Off-white crumbly material with debris	M	Y	Chrysotile 3%
210-23	3/6/2024	Gray window glazing Gray window glazing	Rm 6, Right Window Series	Off-white crumbly material with debris	M	Y	Chrysotile 2%
210-25	3/6/2024	Black window glazing	Rm 6, Right Window Series	Black foamy material	M		ND
210-26	3/6/2024	Black window glazing	Rm 6, Left Window Series	Black foamy material	M		ND
210-27	3/6/2024			Layer 1: Tan compressed fibrous material with paint			ND
		Layer 1: 12-in Pinhole ceiling tile Layer 2: Brown glue dot		Layer 2: Brown mastic			ND
		Layer 3: Plaster ceiling	Rm 6. East Side of 2nd Pillar	Layer 3: White sandy material	М		ND
L		,	ran o, casi siac oi zna rillar				

					Material Type:		
					TSI, Surfacing,	Friable ¹ :	
Sample I	D. Sample Date	Material Description	Location	Lob Description	Misc.	Y/N	Bulk Asbestos ²
210-28	3/6/2024		Location	Layer 1: Tan compressed fibrous material with paint	ITII SCI		ND
		Layer 1: 12-in Pinhole ceiling tile		Layer 2: Brown mastic			ND
		Layer 2: Brown glue dot		Layer 3: White sandy material			ND
		Layer 3: Plaster ceiling		Layer 4: White chalky material with paper			ND
210-29	3/6/2024	Layer 4: Gypsum Wallboard	Rm 6, SW Wall Adj to Rm 15		M		ND
		2-ft x2-ft White ceiling tile	Rm 6, Adj to Rm 8	Tan compressed fibrous material with paint	M		
210-30	3/6/2024	2-ft x2-ft White ceiling tile	Rm 6, Adj to Rm 8	Tan compressed fibrous material with paint	M		ND
210-31	3/6/2024	2-ft x2-ft White ceiling tile	Rm 8, North Opending in Wall	Tan compressed fibrous material with paint	М		ND
210-32	3/7/2024	White plaster patching	Rm 130, Interior Right Side of Doorframe	White crumbly material	М		ND
210-33	3/7/2024	White plaster patching	Rm 130, Interior Right Side of Doorframe	White crumbly material with debris	М		ND
210-34	3/7/2024	Layer 1: White plaster patching		Layer 1: White crumbly material with debris			ND
		Layer 2: White plaster	Rm 130, Interior Right Side of Doorframe	Layer 2: White sandy material	S		ND
210-35	3/7/2024	Layer 1: White paint		Layer 1: White compacted powdery material			ND
		Layer 2: Joint Compound		Layer 2: White compacted powdery material with paper			ND
		Layer 3: Gypsum Wallboard	Rm 130, NE Corner, Patch	Layer 3: White chalky material with paper	Μ		ND
10-36	3/7/2024	Layer 1: White paint		Layer 1: White compacted powdery material			ND
		Layer 1: White paint Layer 2: Joint Compound		Layer 2: White compacted powdery material with paper			ND
		Layer 3: Gypsum Wallboard	Rm 130. NE Corner	Layer 3: White chalky material with paper	М		ND
10-37	3/7/2024	/ //	tanibo, ne conci	White sandy material with paint	IVI		ND
	5/1/2024	White texture with paint	Des 6 West Esters W # 51 Et Al	This sondy matched with pain	s		
10-38	3/7/2024		Rm 6, West Entry, Wall with FIre Alarm		3		ND
JU-20	5/1/2024	White texture with paint		White sandy material with paint			UN
10	7.7.0		Rm 6, West Entry, Adj to Rm 130, Left Side		S		10
10-39	3/7/2024	Layer 1: Cement Masonry Unit		Layer 1: White sandy material			ND
		Layer 2: Gray grout	Rm 130, Right Interior of Doorframe	Layer 2: Gray crumbly material	М		ND
10-40	3/7/2024	Layer 1: Pebble tan sheet vinyl flooring		Layer 1: Gray patterned sheet vinyl			ND
		Layer 2: Off-white backing with yellow mastic	Rm 132 Door to Rm 133, Right Side	Layer 2: Off-white fibrous backing with mastic	Μ		ND
10-41	3/7/2024	Layer 1: Pebble tan sheet vinyl flooring		Layer 1: Gray patterned sheet vinyl			ND
		Layer 2: Off-white backing with yellow mastic		Layer 2: Off-white fibrous backing with mastic			ND
		Layer 3: Concrete flooring	Rm 132, South Door, Right Side	Layer 3: Gray crumbly material	М		ND
10-42	3/7/2024	Layer 1: 4-in Black covebase	· , · · · · · · · · · ·	Layer 1: Black rubbery material			ND
		Layer 2: Yellow mastic	Rm 132, Door to Rm 133 Left Side	Layer 2: Off-white mastic	М		ND
10-43	3/7/2024	Layer 1: 4-in Black covebase	Kimbz, Boor to Kimbs Een side	Layer 1: Black rubbery material	IVI		ND
.0 .5	5/1/2021	Layer 1: 4-in black covebase Layer 2: Yellow mastic	Rm 132, South Door, Right Side	Layer 2: Off-white mastic	М		ND
10-44	3/7/2024		Rm 152, South Door, Right Side	Layer 1: Multi-colored woven fibrous material with backing	IVI		ND
10-44	5/7/2024	Layer 1: Green blue carpet		Layer 1: Multi-colored woven fibrous material with backing			ND
	7 7 2 2 2 4	Layer 2: Yellow mastic	Rm 9, West Door, Left Side Inside		М		
10-45	3/7/2024	Layer 1: 9-in x9-in Green vinyl floor tile		Layer 1: Green vinyl			ND
		Layer 2: Brown mastic	Rm 9, Under Raised Subfloor	Layer 2: Brown mastic	М		ND
10-46	3/7/2024	Layer 1: Tan mastic		Layer 1: Trace tan crumbly mastic			ND
		Layer 2: 9-in x9-in Green VF		Layer 2:Green vinyl material			ND
		Layer 3: Yellow mastic	Rm 9, Under Raised Subfloor	Layer 3: Yellow crumbly mastic	Μ		ND
0-47	3/7/2024	Black rubber with tan adhesive and debris	Rm 9, East Door	Black rubbery material with thin tan adhesive and debris	М		ND
0-48	3/7/2024	Black rubber with tan adhesive and debris	Rm 9, East Door, Ramp	Black rubbery material with thin tan adhesive and debris	М		ND
10-49	3/7/2024	Layer 1: 12-in tan vinyl floor tile	· · · · · · ·	Layer 1: Off-white vinyl tile			ND
		Layer 2: Black mastic	Rm 133, Left Side Interior	Layer 2: Trace black asphaltic mastic	М	N	Chrysotile 3%
10-50	3/7/2024	Layer 1: 12-in tan vinyl floor tile		Layer 1: Off-white vinyl tile			ND
		Layer 2: Black mastic with yellow mastic	Rm 133, East Wall	Layer 2: Black asphaltic mastic with yellow crumbly mastic	м	N	Chrysotile 2%
10-51	3/7/2024		Rm 133, East Wall	Layer 1: Brown rubbery material	IVI	IN	ND
0-01	J/1/2024	Layer 1: 4-in Brown covebase	D 177 CF C	Layer 1: Brown rubbery material Layer 2: Brown brittle mastic	м		ND
10-52	7/2/2024	Layer 2: Brown mastic	Rm 133, SE Corner		М		
10-52	3/7/2024	Layer 1: 4-in Brown covebase		Layer 1: Brown rubbery material			ND
		Layer 2: Brown mastic		Layer 2: Thin brown brittle mastic			ND
		Layer 3: Off-white mastic	Rm 133, NW Corner	Layer 3: Thin off-white soft mastic	М		ND
0-53	3/7/2024	White wall texture	Rm 6, Far West Wall, Adj Rm 130	Trace white crumbly material with layered paint	S		ND
0-54	3/7/2024	Layer 1: 12-in White-black speckled vinyl floor tile		Layer 1: Black-speckled off-white vinyl tile			ND
		Layer 2: Black mastic	Rm 134, Left Side Dorr to Rm 132	Layer 2: Black asphaltic mastic with debris	М		ND
10-55	3/7/2024	Layer 1: 12-in White-black speckled vinyl floor tile	- ,	Layer 1: Black-speckled off-white vinyl tile			ND
		Layer 1: 12-in White-black speckled vinyl floor file Layer 2: Black mastic	Rm 134, Near South Door to Rm 9	Layer 2: Thin black asphaltic mastic with debris	М		ND
10-56	3/7/2024		KIII 194, Neur Sourit D'OOF TO KIII 3	Layer 1: White compacted powdery material with paint	IVI		ND
0-00	5/1/2024	Layer 1: White paint		Layer 1: White compacted powdery material with paper			ND
		Layer 2: Joint Compound		Layer 2: White compacted powdery material with paper			ND
		Layer 3: Joint Compound		Easter St. Thine comparies powdery indicition with paper			
		Layer 4: Gypsum Wallboard	Rm 134, Corner near South Door Rm 9	Layer 4: White chalky material with paper	Μ		ND

					Material Type: TSI, Surfacing,	Friable ¹ :	
		Material Description	Location	Lab Description	Misc.	Y/N	Bulk Asbestos ²
10-57	3/7/2024	Layer 1: White paint		Layer 1: White compacted powdery material with paint			ND
		Layer 2: Joint Compound		Layer 2: White compacted powdery material with paper			ND
		Layer 3: Gypsum Wallboard	Rm 134, Corner Near Rm 12	Layer 3: White chalky material with paper	M		ND
0-58	3/7/2024	Layer 1: 9-in x9-in Red and cream vinyl floor tile		Layer 1: Brown vinyl material			ND
		Layer 2: Yellow Mastic	Rm 123, Near Mens Restroom	Layer 2: Yellow brittle mastic	M		ND
0-59	3/7/2024	Layer 1: 9-in x9-in Red and cream vinyl floor tile		Layer 1: Brown vinyl material			ND
		Layer 2: Yellow Mastic	Rm 123, Near Corner Rm 86, Westbound Hallway	Layer 2: Thin yellow brittle mastic with debris	М		ND
0-60	3/7/2024	Gray plaster with white paint	Rm 123, Near Womens and Mens Restroom Wall	Loose white sandy material with layered paint	S		ND
0-61	3/7/2024	Gray plaster with white paint	Rm 123, Halfway South of Mens Restroom	Loose white sandy material with layered paint	S		ND
0-62	3/7/2024	2-ft x 2-ft White ceiling tile	Rm 123, at North Stairs Entrance	Beige compressed fibrous material with paint	M		ND
0-63	3/7/2024	Blue carpet with yellow mastic	Rm 14, Near Southern Entrance	Multi-colored woven fibrous material with thin yellow mastic	M		ND
0-64	3/7/2024	Blue carpet with yellow mastic	Rm 14, Near Rm 154 Entrance	Multi-colored woven fibrous material with thin yellow mastic	M		ND
)-65	3/7/2024		Kin 14, Nedi Kin 154 Emilance	Layer 1: Black rubbery material	IVI		ND
0.02	5/1/2024	Layer 1: 4-in Black covebase		Layer 2: Off-white crumbly mastic			ND
2.00	3/7/2024	Layer 2: Off White mastic	Rm 14, Near Southern Entrance	Layer 1: Black rubbery material	М		ND
0-66	5/7/2024	Layer 1: 4-in Black covebase					ND
		Layer 2: Off White mastic	Rm 14, SW Pillar, Open Area	Layer 2: Off-white soft mastic with thin tan crumbly mastic and paint	M		
0-67	3/7/2024	Layer 1: 12-in Gray vinyl floor tile		Layer 1: Gray vinyl tile			ND
		Layer 2: Yellow mastic with concrete debris	Rm 17, At Door Entrance	Layer 2: Yellow soft mastic with thin gray crumbly material	М		ND
0-68	3/7/2024	Layer 1: 12-in Gray vinyl floor tile		Layer 1: Gray vinyl tile with debris			ND
		Layer 2: Yellow mastic with concrete debris	Rm 17, At Door Entrance	Layer 2: Yellow soft mastic with thin gray crumbly material	М		ND
)-69	3/7/2024	Layer 1: 12-in Off-white vinyl floor tile		Layer 1: Off-white vinyl tile with debris			ND
		Layer 2: Yellow with concrete debris	Rm 17, At Door Entrance	Layer 2: Yellow soft mastic with thin gray crumbly material	М		ND
)-70	3/7/2024	Layer 1: 12-in Off-white vinyl floor tile		Layer 1: Off-white vinyl tile with debris			ND
		Layer 2: Yellow with concrete debris	Rm 17, At Door Entrance	Layer 2: Yellow soft mastic with thin gray crumbly material	s		ND
0-71	3/7/2024	Gray plaster with green paint	Rm 14, SW Pillar, Open Area	White loose sandy material with paint	S		ND
)-72	3/7/2024		Rm 14, SW Pillar, Open Area	Layer 1: Thin white compacted powdery material with paint	3		ND
J-72	5/7/2024	Layer 1: Off-white paint		Layer 1: I nin white compacted powdery material with paint Layer 2: Loose white crumbly sandy material with paint			ND
		Layer 2: Gray plaster		Layer 3: Thin off-white sandy material			ND
		Layer 3: White plaster	Rm 14, Northern Pillar at East Windows		S		
0-73	3/7/2024	Layer 1: White paint		Layer 1: White compacted powdery material with paint			ND
		Layer 2: Joint Compound		Layer 2: White compacted powdery material with paper			ND
		Layer 3: Gypsum Wallboard	Rm 21, Corner, Wall	Layer 3: White chalky material with paper	S		ND
)-74	3/7/2024	Layer 1: White paint		Layer 1: White compacted powdery material with paint			ND
		Layer 2: oint Compound		Layer 2: White compacted powdery material with paper			ND
		Layer 3: Gypsum Wallboard	Rm 137, Corner Interior Door	Layer 3: Off-white chalky material with paper	М		ND
)-75	3/7/2024	Layer 1: 12-in Pinhole white ceiling tile		Layer 1: Tan compressed fibrous material with paint			ND
		Layer 2: Brown glue dot		Layer 2: Brown brittle mastic			ND
		Layer 3: Gray plaster	Rm 19, Back Corner	Layer 3: Thin off-white sandy material	М		ND
)-76	3/7/2024	Layer 1: Brown mottled carpet with black backing	Kin 19, back Comer	Layer 1: Multi-colored woven fiborus material with black soft backing	IVI		ND
,,0	5/1/2024	Layer 2: Clear mastic		Layer 2: Thin clear soft adhesive with debris			ND
		Layer 3: Yellow mastic with white mastic		Layer 3: Yellow brittle mastic with white crumbly material			ND
			Rm 14, Western Entrance Doorway		M		
0-77	3/7/2024	Layer 1: Brown mottled carpet with black backing		Layer 1: Multi-colored woven fiborus material with black soft backing			ND
		Layer 2: Yellow mastic	Rm 14, At Doorway to Rm 27	Layer 2: Yellow soft mastic with thin gray crumbly material	М		ND
)-78	3/7/2024	Layer 1: 18-in Square brown carpet tile with black backing		Layer 1: Multi-colored woven fiborus material with black soft backing			ND
		Layer 1: 10-in Square brown carpet file with black backing Layer 2: Yellow mastic	Rm 29, At West Doorway Entrance	Layer 2: Tan crumbly mastic	м		ND
)-79	3/7/2024		Nili 29, At West Doorway Entrance	Layer 1: Multi-colored woven fiborus material with black soft backing	IVI		ND
513	J/1/2024	Layer 1: 18-in Square brown carpet tile flooring with black		Layer 1: Multi-colored woven tiborus material with black soft backing Layer 2: Tan crumbly mastic with debris	м		ND
	7 7 /2024	Layer 2: Yellow mastic	Rm 30, At Doorway Entrance		М		
0-80	3/7/2024	Layer 1: Blue carpet flooring with tan mastic		Layer 1: Blue woven fibrous material with tan soft mastic			ND
		Layer 2: White patch	Rm 27, Near Rm 26 Doorway	Layer 2: White crumbly material	M		ND
)-81	3/7/2024	Blue carpet with tan mastic	Rm 27, Middle Room	Blue woven fibrous material with tan soft mastic	М		ND
)-82	3/8/2024	Layer 1: 12-in Off-white viny floor tile		Layer 1: Off-white vinyl tile			ND
		Layer 2: Gray with yellow adhesive		Layer 2: Gray crumbly material with thin yellow adhesive			ND
		Layer 3: Tan vinyl floor tile backing	Rm 154, at South Entrance	Layer 3: Tan compressed fibrous material	М		ND
)-83	3/8/2024	Layer 1: 12-in Off-white viny floor tile		Layer 1: Off-white vinyl tile			ND
		Layer 2: Gray with yellow adhesive	Rm 154, NW Corner	Layer 2: Gray crumbly material with thin yellow adhesive	М		ND
D-84	3/8/2024			Layer 1: Brown brittle mastic			ND
		Layer 1: Brown mastic behind 4-in metal covebase		Layer 2: Thin off-white crumbly sandy material	м		ND
)-85	Z /0 /2024	Layer 2: White plaster			М		ND
-00	3/8/2024	Layer 1: Brown mastic behind 4-in metal covebase		Layer 1: Brown brittle mastic			
		Layer 2: White plaster	Hallway Corner Adj to Rm 25	Layer 2: Thin off-white crumbly sandy material	M		ND
0-86	3/8/2024	Layer 1: Brown mosaic ceramic floor tile		Layer 1: Red ceramic material			ND
		Layer 2: Grout mortar	Rm 7, Womens Restroom Doorway	Layer 2: Gray brittle material	М		ND

NOT FOR CONSTRUCTION

0					Material Type: TSI, Surfacing,	Friable ¹ :	
		Material Description	Location	Lab Description	Misc.	Y/N	Bulk Asbestos ²
210-87	3/8/2024	Layer 1: Brown mosaic ceramic floor tile		Layer 1: Red ceramic material			ND ND
	7 /2 /2 /2 /2	Layer 2: Grout mortar	Rm 7, Womens Restroom Doorway	Layer 2: Gray brittle material	М		
210-88	3/8/2024	Layer 1: Off-white 6-in x12-in wall tile		Layer 1: Yellow ceramic material with off-white surface			ND
		Layer 2: White grout		Layer 2: White crumbly sandy material			ND
		Layer 3: Gray mortar	Rm 7, Womens Restroom Doorway	Layer 3: White brittle material with debris	Μ		ND
210-89	3/8/2024	Layer 1: Off-white 6-in x12-in wall tile		Layer 1: Yellow ceramic material with off-white surface			ND
		Layer 2: White grout		Layer 2: White crumbly sandy material			ND
		Layer 3: Gray mortar	Rm 7, Womens Restroom Doorway	Layer 3: White brittle material with debris	М		ND
210-90	3/8/2024	Layer 1: Blue mosaic carpet flooring with black backing	· · · · · ·	Layer 1: Multi-colored woven fibrous material with black crumbly asphaltic backing			ND
		Layer 2: Yellow fibrous backing		Layer 2: Yellow foamy material with dark gray fibrous material			ND
		Layer 3: Yellow mostic with clear adhesive		Layer 3: Yellow soft mastic with clear adhesive and debris			ND
		Layer 4: Concrete flooring	Hallway Entrance Adj to Rm 32	Layer 4: Gray brittle material	м		ND
210-91	3/8/2024	· · ·	Hallway Enfrance Adj to Rm 52	Layer 1: Multi-colored woven fibrous material with black soft asphaltic backing	IVI		ND
10-51	5/0/2024	Layer 1: Blue mosaic carpet flooring with black backing		Layer 2: Yellow foamy material with dark gray fibrous material			ND
		Layer 2: Yellow fibrous backing		Layer 2: Tellow soft material with dark gray librous material			ND
		Layer 3: Yellow mastic with clear adhesive					ND
		Layer 4: Concrete flooring	Hallway Entrance Adj to Rm 38	Layer 4: Gray brittle material	M		
10-92	3/8/2024	Layer 1: 4-in Black covebase		Layer 1: Black rubbery material			ND
		Layer 2: Off White mastic with paint	Hallway Outside and Adj to Rm 39	Layer 2: Off-white soft mastic with paint and paper	М		ND
210-93	3/8/2024	Layer 1: 4-in Black covebase		Layer 1: Black rubbery material			ND
		Layer 2: Off White mastic with paint	Hallway Outside and Adj to Rm 48, 49	Layer 2: Off-white soft mastic with paint and paper	М		ND
210-94	3/8/2024	Gray window glazing	Rm 46, Center Windows	Thin beige crumbly material	М	Y	Chrysotile 2%
210-95	3/8/2024	Gray window glazing	Rm 46, Left Windows	Thin beige crumbly material with debris	M	Y	Chrysotile 2%
210-96	3/8/2024	Black window glazing	Rm 48, Left Windows	Thin dark gray foamy material with trace clear adhesive and debris	M		ND
10-97	3/8/2024	Black window glazing Black window glazing	Rm 48, Right Windows	Thin dark gray foamy material with trace clear adhesive and debris	M		ND
10-98	3/8/2024		Rm 40, Right Windows	Layer 1: Thin off-white crumbly material with race clear datesive and debits	IVI		ND
10-98	5/8/2024	Layer 1: Cement Masonry Unit					ND
		Layer 2: Gray grout	Rm 157, Elec Closet	Layer 2: Thin gray brittle material	М		
10-99	3/8/2024	White paint with plaster wall	Rm 48, Center Windows Above Windows	Thin off-white crumbly sandy material with paint	Μ		ND
210-100	3/8/2024	Layer 1: White paint		Layer 1: White compacted powdery material with paint			ND
		Layer 2: Joint Compound		Layer 2: White compacted powdery material with paint			ND
		Layer 3: White plaster	Rm 46, Center and Above Windows	Layer 3: Off-white sandy material	S		ND
210-101	3/13/2024	Layer 1: White with beige speckles vinyl floor tile		Layer 1: White vinyl tile			ND
		Layer 2: Yellow mastic		Layer 2: Yellow brittle mastic			ND
		Layer 3: Concrete flooring	Rm 41, Kitchen	Layer 3: Gray crumbly material	М		ND
10-102	3/13/2024		Turi ii, iucicii	Layer 1: White vinyl tile			ND
10 102	5/15/2021	Layer 1: White with beige speckles vinyl floor tile		Layer 2: Yellow brittle mastic			ND
		Layer 2: Yellow mastic	D 41 K:	Layer 3: Gray crumbly material			ND
10 107	7/17/2024	Layer 3: Concrete flooring	Rm 41, Kitchen		М		ND
10-103	3/13/2024	Layer 1: 4-in Purple covebase		Layer 1: Purple-pink rubbery material			ND
		Layer 2: Yellow mastic with paint	Rm 41, Kitchen	Layer 2: Yellow soft mastic with paint	М		
10-104	3/13/2024	Layer 1: 4-in Purple covebase		Layer 1: Purple-pink rubbery material			ND
		Layer 2: Off-white mastic	Rm 41, Kitchen	Layer 2: Off-white soft mastic	M		ND
10-105	3/13/2024	Blue Green carpet flooring with yellow fibrous backing with yellow		Multi-colored fibrous material with white fibrous mesh and yellow mastic			ND
		mastic	Rm 42		М		
210-106	3/13/2024	Off-white sink undercoating	Rm 41	White flaky fibrous material	M		ND
10-107	3/13/2024	Off-white sink undercoating	Rm 41	White flaky fibrous material	M		ND
210-108	3/13/2024	Layer 1: 4-in Green tile covebase		Layer 1: Green vinyl tile			ND
		Layer 1: 4-in Green file covebase Layer 2: Brown mastic	Rm 155, West Wall	Layer 2: Brown brittle mastic	М		ND
10-109	3/13/2024	Layer 2: brown mastic Layer 1: 4-in Green tile covebase	Miniso, west wait	Layer 1: Green vinyl tile	191		ND
10-105	J/1J/2024	,	B 155 114 114 1	Layer 2: Brown brittle mastic			ND
10 110	7/17/20224	Layer 2: Brown mastic	Rm 155, West Wall		М		
10-110	3/13/2024	Layer 1: Tan Carpet with rubber backing		Layer 1: Beige fibrous material with beige rubbery backing material			ND
		Layer 2: Yellow mastic	Rm 153, Entry	Layer 2: Beige soft mastic	М		ND
10-111	3/13/2024	Layer 1: Tan Carpet with rubber backing		Layer 1: Beige fibrous material with beige rubbery backing material			ND
		Layer 2: Yellow mastic	Rm 153, Small Room	Layer 2: Beige soft mastic	М		ND
10-112	3/13/2024	Layer 1: 6-in Black vinyl covebase		Layer 1: Black rubbery material			ND
		Layer 2: Off-white mastic		Layer 2: White soft mastic			ND
		Layer 3: Gypsum Wallboard and white paint	Rm 153, Entry	Layer 3: Thin white compacted powdery material with paper & paint	М		ND
10-113	3/13/2024	Layer 1: 6-in Black vinyl covebase		Layer 1: Black rubbery material			ND
				Layer 2: Yellow soft mastic			ND
		Layer 2: Yellow mastic	Rm 153	Layer 3: White compacted powdery material with paint	М		ND
210-114	7/17/2024	Layer 3: White paint					ND
	3/13/2024	18-in Multi-colored carpet tile flooring with black backing	Rm 24	Multi-colored fibrous material with black rubbery backing material	M		
10-115	3/13/2024	18-in Multi-colored carpet tile flooring with black backing	Rm 24	Multi-colored fibrous material with black rubbery backing material	М		ND

					Material Type: TSI, Surfacing,	Friable ¹ :	
Sample II	O Sample Date	Material Description	Location	Lab Description	Misc.	Y/N	Bulk Asbestos ²
210-116	3/13/2024	Layer 1: Gray and off-white pebble sheet vinyl flooring		Layer 1: Off-white vinyl			ND
		Layer 2: Gray backing with off-white mastic	Rm 24	Layer 2: Gray fibrous material with white mastic	М		ND
10-117	3/13/2024	Layer 1: Gray and off-white pebble sheet vinyl flooring with clear		Layer 1: Off-white vinyl with clear adhesive			ND
		adhesive		Layer 2: Gray fibrous material with white mastic			ND
		Layer 2: Gray fibrous backing with white mastic		Layer 3: Beige brittle mastic			ND
		Layer 3: Tan mastic	Rm 24		М		
0-118	3/13/2024	Black sink undercoating	Rm 24	Black asphaltic material	М		ND
0-119	3/13/2024	Green and black wallpaper with clear adhesive	Rm 24, sink	Clear soft adhesive with green coating material	M		ND
0-120	3/13/2024	Green and black wallpaper with clear adhesive	Rm 24, cabinet shelf	Clear soft adhesive with green coating material	M		ND
0-121	3/13/2024	Layer 1: Tan carpet flooring with white mesh backing and white masti		Layer 1: Beige fibrous material with white fibrous mesh and white mastic	IVI		ND
10 121	5/15/2024	Layer 2: Yellow Mastic	-	Layer 2: Yellow soft mastic			ND
		Layer 3: 9-in x9-in Green vinyl floor tile	Rm 25	Layer 3: Green vinyl tile	М		ND
0-122	3/13/2024			Layer 1: Beige fibrous material with white fibrous mesh and white mastic	IVI		ND
0-122	5/15/2024	Layer 1: Tan carpet flooring with white mesh backing and white master	2	Layer 1: Beige fibrous material with white fibrous mesh and white mastic Layer 2: Yellow soft mastic			ND
		Layer 2: Yellow Mastic		Layer 3: Green vinyl tile			ND
		Layer 3: 9-in x9-in Green vinyl floor tile	Rm 25		М		
0-123	3/13/2024	Layer 1: 4-in Brown vinyl covebase		Layer 1: Black rubbery material			ND
		Layer 2: Yellow mastic	Rm 25	Layer 2: Yellow soft mastic	М		ND
0-124	3/13/2024	Layer 1: 4-in Brown vinyl covebase		Layer 1: Black rubbery material			ND
		Layer 2: Yellow mastic with paint	Rm 25	Layer 2: Yellow soft mastic with paint	М		ND
0-125	3/13/2024	Blue and tan carpet flooring with white mesh backing and yellow		Multi-colored fibrous material with white fibrous mesh and yellow mastic			ND
		mastic	Rm 53		М		
0-126	3/13/2024	Blue and tan carpet flooring with white mesh backing and yellow		Multi-colored fibrous material with white fibrous mesh and yellow mastic			ND
		mastic	Rm 53		М		
0-127	3/13/2024	Layer 1: 9-in x9-in Green vinyl floor tile	100	Layer 1: Green vinyl tile	IVI		ND
0-127	5/15/2024		D 66	Layer 2: Yellow brittle mastic			ND
	7 47 2000 4	Layer 2: Yellow Mastic	Rm 66		Μ		ND
0-128	3/13/2024	Layer 1: 9-in x9-in Green vinyl floor tile		Layer 1: Green vinyl tile			
		Layer 2: Yellow Mastic	Rm 66	Layer 2: Yellow brittle mastic	М		ND
0-129	3/13/2024	Layer 1: Multi-colored carpet flooring with black backing		Layer 1: Multi-colored fibrous material with black asphaltic backing material			ND
		Layer 2: Felt carpet backing		Layer 2: Gray foamy material with gray fibrous material			ND
		Layer 3: Clear adhesive		Layer 3: Clear soft adhesive			ND
		Layer 4: Tan and off-white pebble sheet vinyl flooring		Layer 4: White patterned vinyl			ND
		Layer 5: Sheet vinyl backing with yellow mastic		Layer 5: Off-white fibrous material with yellow mastic			ND
		Layer 6: 9-in x 9-in Green vinyl floor tile		Layer 6: Green vinyl tile			ND
		Layer 7: Tan mastic	Rm 73	Layer 7: Beige brittle mastic	М		ND
0-130	3/13/2024	Layer 1: Multi-colored carpet flooring with black backing	Kii 75	Layer 1: Multi-colored fibrous material with black rubbery backing material	IVI		ND
0-150	5/15/2024	Layer 1: Multi-colored carpet flooring with black backing Layer 2: Yellow Mastic	Rm 56	Layer 2: Yellow soft mastic	м		ND
0.171	7 47 2000 4	,					
D-131	3/13/2024	Blue carpet flooring with white mesh backing and yellow mastic	Rm 54	Multi-colored fibrous material with white fibrous mesh and yellow mastic	Μ		ND
0-132	3/13/2024	Layer 1: Gray and off-white pebble sheet vinyl flooring		Layer 1: Off-white vinyl			ND
		Layer 2: Gray backing with yellow mastic	Rm 54	Layer 2: Gray fibrous material with yellow mastic	М		ND
0-133	3/13/2024	Layer 1: 12-in White wormhole ceiling tile		Layer 1: White fibrous material with paint			ND
		Layer 2: Brown glue dot	Rm 54	Layer 2: Brown brittle mastic	М		ND
0-134	3/13/2024	Layer 1: 12-in White wormhole ceiling tile		Layer 1: White fibrous material with paint			ND
		Layer 2: Brown glue dot	Rm 54	Layer 2: Brown brittle mastic	М		ND
0-135	3/13/2024	Layer 1: 4-in Blue-gray vinyl covebase		Layer 1: Blue rubbery material			ND
		Layer 2: Yellow mastic	Rm 54	Layer 2: Yellow soft mastic	м		ND
0-136	3/13/2024	Layer 1: 4-in Blue-gray vinyl covebase		Layer 1: Blue rubbery material			ND
		Layer 2: Yellow mastic		Layer 2: Yellow soft mastic			ND
		Layer 3: Brown mastic with paint	Rm 54	Layer 3: Brown brittle mastic with paint	М		ND
)-137	3/13/2024						ND
	5,15/2024	Layer 1: Multi-colored carpet flooring with black backing		Layer 1: Multi-colored fibrous material with black asphaltic backing material			ND
		Layer 2: Gray carpet backing		Layer 2: Gray foamy material with gray fibrous material			ND
		Layer 3: 9-in x9-in Green vinyl floor tile		Layer 3: Green vinyl tile			ND
		Layer 4: Yellow mastic	Rm 59	Layer 4: Beige brittle mastic	М		
0-138	3/13/2024	Layer 1: Multi-colored carpet flooring with black backing		Layer 1: Off-white patterned vinyl			ND
		Layer 2: Gray carpet backing		Layer 2: Gray fibrous material with yellow mastic			ND
		Layer 3: 9-in x9-in Green vinyl floor tile		Layer 3: Green vinyl tile			ND
		Layer 4: Yellow mastic	Rm 59	Layer 4: Yellow brittle mastic	М		ND
		White sink undercoating	Rm 74, Undersink	White flaky fibrous material	М		ND

					Material Type: TSI, Surfacing,	Friable ¹ :	
		Material Description	Location	Lab Description	Misc.	Y/N	Bulk Asbestos ²
210-140	3/13/2024	Layer 1: Gray and off-white pebble sheet vinyl flooring		Layer 1: Off-white patterned vinyl			ND
		Layer 2: Gray sheet vinyl backing with yellow mastic		Layer 2: Gray fibrous material with yellow brittle mastic			ND
		Layer 3: White floor patch		Layer 3: White crumbly material			ND ND
		Layer 4: 12-in white vinyl floor tile		Layer 4: White vinyl tile			ND
		Layer 5: Tan mastic	Rm 78	Layer 5: Beige soft mastic	М		
210-141	3/13/2024	Layer 1: 12-in White vinyl floor tile		Layer 1: White vinyl tile			ND
		Layer 2: Yellow adhesive	Rm 77	Layer 2: Yellow adhesive	М		ND
210-142	3/13/2024	Layer 1: 12-in White vinyl floor tile		Layer 1: White vinyl tile			ND
		Layer 2: Yellow adhesive	Rm 77	Layer 2: Yellow adhesive	М		ND
210-143	3/13/2024	Layer 1: Yellow mastic		Layer 1: Yellow soft mastic			ND
		Layer 2: 9-in x9-in Green vinyl floor tile		Layer 2: Green vinyl tile			ND
		Layer 3: Yellow mastic	Rm 77	Layer 3: Yellow brittle mastic	М		ND
210-144	3/13/2024	Layer 1: 18-in Multi-colored carpet tile flooring		Layer 1: Multi-colored fibrous material with black asphaltic backing material			ND
		Layer 2: Gray carpet backing		Layer 2: Gray foamy material with gray fibrous material			ND
		Layer 3: White adhesive		Layer 3: White soft adhesive			ND
		Layer 4: 12-in White vinyl floor tile		Layer 4: White vinyl tile			ND
		Layer 5: Yellow mastic	Rm 64	Layer 5: Yellow brittle mastic	М		ND
210-145	3/13/2024	Layer 1: 18-in Multi-colored carpet tile flooring		Layer 1: Multi-colored fibrous material with black asphaltic backing material			ND
		Layer 2: Gray carpet backing		Layer 2: Gray foamy material with gray fibrous material			ND
		Layer 3: Yellow mastic		Layer 3: Yellow adhesive			ND
		Layer 4: 9-in x9-in Green vinyl floor tile		Layer 4: Green vinyl tile			ND
		Layer 5: Tan mastic	Rm 64	Layer 5: Beige brittle mastic	М		ND
210-146	3/13/2024	Layer 1: 12-in x30-in Wormhole ceiling tile		Layer 1: Off-white fibrous material with paint			ND
		Layer 2: Yellow glue dot	Rm 58	Layer 2: Beige brittle mastic	М		ND
210-147	3/13/2024	Layer 1: 12-in x30-in Wormhole ceiling tile		Layer 1: Off-white fibrous material with paint			ND
		Layer 2: Yellow glue dot		Layer 2: Beige brittle mastic			ND
		Layer 3: White plaster	Rm 58	Layer 3: Off-white sandy/brittle material	м		ND
210-148	3/13/2024	2-ft x2-in Wormhole suspended ceiling tile	Rm 78	Beige fibrous material with white paint	M		ND
210-149	3/13/2024	2-ft x2-in Wormhole suspended ceiling life	Rm 78	Beige fibrous material with white paint	M		ND
210-150	3/14/2024	Gray plaster wall with white texture	Rm 58	White sandy/brittle material with paint	S		ND
210-150	3/14/2024	Gray plaster wall with white texture	Rm 59, Hallway	White sandy/brittle material with paint	S		ND
210-151	3/14/2024	Gray plaster wall with white texture	Rm 60	White sandy/brittle material with paint	S		ND
210-152	3/14/2024	Cement Masonry Unit with grout	Rm 58	Gray cementitious material	5 M		ND
210-155	3/14/2024		RHI 58	Layer 1: Clear soft adhesive	IVI		ND
210-134	5/14/2024	Layer 1: Clear adhesive		Layer 2: White vinyl tile			ND
		Layer 2: 12-in Off-white pink vinyl floor tile Layer 3: Yellow mastic	Rm 103	Layer 3: Yellow brittle mastic	М		ND
210-155	3/14/2024	I	Rm 105	Layer 1: Clear soft adhesive	IVI		ND
210-155	5/14/2024	Layer 1: Clear adhesive		Layer 1: Clear soft aanesive Layer 2: White vinyl tile			ND
		Layer 2: 12-in Off-white pink vinyl floor tile		Layer 3: Yellow brittle mastic			ND
		Layer 3: Yellow mastic	Rm 103		М		
210-156	3/14/2024	Layer 1: Yellow adhesive		Layer 1: Yellow soft adhesive			ND
		Layer 2: 9-in x9-in Green vinyl floor tile		Layer 2: Green vinyl tile			ND
		Layer 3: Yellow mastic	Rm 104	Layer 3: Yellow brittle mastic	М		ND
210-157	3/14/2024	Layer 1: Yellow adhesive		Layer 1: Yellow soft adhesive			ND
		Layer 2: 9-in x9-in Green vinyl floor tile		Layer 2: Green vinyl tile			ND
		Layer 3: Yellow mastic	Rm 95	Layer 3: Yellow brittle mastic	М		ND
210-158	3/14/2024	•		Layer 1: White compacted powdery material with paint			ND
		Layer 1: White paint		Layer 2: White compacted powdery material with paper			ND
		Layer 2: Joint Compound Layer 3: Gypsum Wallboard	Rm 101	Layer 3: White chalky material with paper	м		ND
210-159	3/14/2024		MILTOL	Layer 1: Multi-colored fibrous material with black rubbery backing material	171		ND
-10-133	5/17/2029	Layer 1: 24-in Gray brown multi-color carpet tile flooring Layer 2: Yellow Mastic	Rm 123	Layer 2: Yellow brittle mastic	М		ND
210.100	744/2024		KM 120		IVI		
210-160	3/14/2024	Layer 1: 24-in Gray brown multi-color carpet tile flooring		Layer 1: Multi-colored fibrous material with black rubbery backing material			ND
		Layer 2: Yellow Mastic	Rm 121	Layer 2: Yellow soft mastic	М		ND
210-161	3/14/2024	Layer 1: 4-in Blue vinyl covebase		Layer 1: Blue rubbery material			ND
		Layer 2: Off-white mastic	Rm 128	Layer 2: White soft mastic	М		ND
210-162	3/14/2024	Layer 1: 4-in Blue vinyl covebase		Layer 1: Blue rubbery material			ND
		Layer 2: Off-white mastic		Layer 2: White soft mastic			ND
		Layer 3: Brown mastic	Rm 127	Layer 3: Brown brittle mastic	М		ND
210-163	3/14/2024	24-in Gray-green multi-colored carpet tile flooring and yellow mast	ic Rm 118 Hallway	Multi-colored fibrous material with white fibrous mesh and yellow mastic	М		ND

					Material Type:		
					TSI, Surfacing,	Friable ¹ :	
Sample II	O Sample Date	Material Description	Location	Lab Description	Misc.	Y/N	Bulk Asbestos ²
210-164	3/14/2024	Layer 1: 24-in Gray-green multi-colored carpet tile flooring with white		Layer 1: Multi-colored fibrous material with white mastic			ND
		mastic		Layer 2: Yellow soft mastic			ND
		Layer 2: Yellow Mastic	Rm 120		М		
210-165	3/14/2024	Layer 1: White paint		Layer 1: White compacted powdery material with paint			ND
		Layer 2: Joint Compound		Layer 2: White compacted powdery material with paper			ND
		Layer 3: Gypsum Wallboard	Rm 120	Layer 3: White chalky material with paper	М		ND
210-166	3/14/2024	Layer 1: Tan sheet vinyl flooring		Layer 1: Beige vinyl			ND
		Layer 2: Off-white backing with yellow mastic	Rm 120, Kitchen Inlet	Layer 2: Off-white fibrous material with yellow mastic	М		
210-167	3/14/2024	Layer 1: Tan sheet vinyl flooring	Tur 20, Turcher mer	Layer 1: Light beige vinyl			ND
210 107	5/11/2021	Layer 1: Yellow Mastic	Rm 120, Kitchen Inlet	Layer 2: Gray fibrous material with yellow mastic	М		ND
210-168	3/14/2024	Gray surfacing	Rm 120, Nichen Inter Rm 147, on concrete flooring	Gray paint material	S		ND
210-169	3/14/2024		*	Gray paint material			ND
		Gray surfacing	Rm 147, on concrete flooring		S		
210-170	3/14/2024	Gray surfacing	Rm 147, on concrete flooring	Gray paint material	S		ND
210-171	3/14/2024	Layer 1: 12-in Wormhole ceiling tile		Layer 1: Tan fibrous material with paint			ND
		Layer 2: Yellow glue dot		Layer 2: Yellow soft mastic			ND
		Layer 3: White plaster with paint	Rm 124	Layer 3: White sandy/brittle material with paint	М		ND
210-172	3/14/2024	Layer 1: 12-in Wormhole ceiling tile		Layer 1: Tan fibrous material with paint			ND
		Layer 2: Yellow glue dot		Layer 2: Yellow soft mastic			ND
		Layer 3: White plaster with paint	Rm 124	Layer 3: White sandy/brittle material with paint	М		ND
210-173	3/14/2024	Layer 1: 12-in Brown vinyl floor tile		Layer 1: Brown vinyl tile			ND
		Layer 2: Yellow mastic	Rm 159	Layer 2: Yellow brittle mastic	М		ND
210-625	4/2/2024	Black dampening material	Rm 57, Hallway Near Elevators	Black fibrous rubbery material	М		ND
210-626	4/2/2024	Black Dampening Material	Rm 57, Hallway Near Elevators	Black fibrous rubbery material	M		ND
210-627	4/2/2024	Cement Masonry Unit (yellow)	Rm 149, Closet in Restrooms	Yellow brittle material	M		ND
210-628	4/2/2024	Cement Masonry Unit (yellow)	Rm 149, Closet in Restrooms	Yellow brittle material	M		ND
210-629	4/2/2024	Layer 1: Gray brick	Rm 149, Closer in Restrooms	Layer 1: Yellow brittle material	IVI		ND
210-025	4/2/2024	Layer 2: Gray mortar		Layer 2: Gray brittle material			ND
010 670			Rm 149, Closet in Restrooms		М		
210-630	4/2/2024	Layer 1: Gray brick		Layer 1: Yellow brittle material			ND
		Layer 2: Gray mortar	Rm 149, Closet in Restrooms	Layer 2: Gray brittle material	М		ND
			3rd FLOO				
210-174	3/14/2024	Blue-green carpet flooring with gray mastic	Rm 10	Multi-colored fibrous material with gray mastic	М		ND
210-175	3/14/2024	Blue-green carpet flooring with gray mastic	Rm 8	Multi-colored fibrous material with gray mastic	М		ND
210-176	3/14/2024	Layer 1: 4-in Green vinyl covebase		Layer 1: Green rubbery material			ND
210-176	3/14/2024	Layer 1: 4-in Green vinyl covebase Layer 2: Off white mastic with paint	Rm 8	Layer 1: Green rubbery material Layer 2: Yellow soft mastic with paint	М		ND
210-176 210-177	3/14/2024 3/14/2024				М		ND
		Layer 2: Off white mastic with paint	Rm 8	Layer 2: Yellow soft mastic with paint			
	3/14/2024	Layer 2: Off white mastic with paint Layer 1: 4-in Green vinyl covebase Layer 2: Off white mastic with paint	Rm 8 Rm 9	Layer 2: Yellow soft mastic with paint Layer 1: Green rubbery material Layer 2: Yellow soft mastic with paper and paint	М		ND ND
210-177 210-178	3/14/2024 3/14/2024	Layer 2: Off white mastic with paint Layer 1: 4-in Green vinyl covebase Layer 2: Off white mastic with paint White plaster with white texture paint	Rm 8 Rm 9 Rm 5	Layer 2: Yellow soft mastic with paint Layer 1: Green rubbery material Layer 2: Yellow soft mastic with paper and paint White sandy/brittle material with paint	M S		ND ND ND
210-177 210-178 210-179	3/14/2024 3/14/2024 3/14/2024	Layer 2: Off white mastic with point Layer 1: 4-in Green vinyl covebase Layer 2: Off white mastic with point White plaster with white texture paint Gypsum Wallboard and Joint Compound	Rm 8 Rm 9	Layer 2: Yellow soft mastic with paint Layer 1: Green rubbery material Layer 2: Yellow soft mastic with paper and paint White sandy/brittle material with paint White crumbly material with paper and paint	М		ND ND ND
210-177 210-178	3/14/2024 3/14/2024	Layer 2: Off white mastic with paint Layer 1: 4-in Green viryl covebase Layer 2: Off white mastic with paint White plaster with white texture paint Gypsum Wallboard and Joint Compound Layer 1: White paint	Rm 8 Rm 9 Rm 5	Layer 2: Yellow soft mastic with paint Layer 1: Green rubbery material Layer 2: Yellow soft mastic with paper and paint White sandy/brittle material with paint White cumbly material with paper and paint Layer 1: White compacted powdery material with paint	M S		ND ND ND ND
210-177 210-178 210-179	3/14/2024 3/14/2024 3/14/2024	Layer 2: Off white mastic with paint Layer 1: 4-in Green vinyl covebase Layer 2: Off white mastic with paint White plaster with white texture paint Gypsum Wallboard and Joint Compound Layer 1: White paint Layer 2: Joint Compound	Rm 8 Rm 9 Rm 5 Rm 5	Layer 2: Yellow soft mastic with paint Layer 1: Green rubbery material Layer 2: Yellow soft mastic with paper and paint White sandy/brittle material with paint White crumbly material with paper and paint Layer 1: White compacted powdery material with paper Layer 2: White compacted powdery material with paper	M S M		ND ND ND ND ND ND
210-177 210-178 210-179 210-180	3/14/2024 3/14/2024 3/14/2024 3/14/2024	Layer 2: Off white mastic with paint Layer 1: 4-in Green vinyl covebase Layer 2: Off white mastic with paint White plaster with white texture paint Gypsum Wallboard and Joint Compound Layer 1: White paint Layer 2: Joint Compound Layer 3: Gypsum Wallboard	Rm 8 Rm 9 Rm 5	Layer 2: Yellow soft mostic with paint Layer 1: Green rubbery material Layer 2: Yellow soft mastic with paper and paint White sandy/brittle material with paint White crumbly material with paper and paint Layer 1: White compacted powdery material with paper Layer 3: White chalky material with paper	M S		ND ND ND ND ND ND ND
210-177 210-178 210-179	3/14/2024 3/14/2024 3/14/2024	Layer 2: Off white mastic with point Layer 1: 4-in Green vinyl covebase Layer 2: Off white mastic with paint White plaster with white texture paint Gypsum Wallboard and Joint Compound Layer 1: White paint Layer 3: Gypsum Wallboard Layer 1: White point Layer 1: White point	Rm 8 Rm 9 Rm 5 Rm 5 Rm 10	Layer 2: Yellow soft mastic with paint Layer 1: Green rubbery material Layer 2: Yellow soft mastic with paper and paint White sandy/brittle material with paint White cumbly material with paper and paint Layer 1: White compacted powdery material with paper Layer 2: White compacted and the paper Layer 1: White compacted powdery material with paper Layer 1:	M S M		ND ND ND ND ND ND ND ND
210-177 210-178 210-179 210-180 210-181	3/14/2024 3/14/2024 3/14/2024 3/14/2024 3/14/2024	Layer 2: Off white mastic with paint Layer 1: 4-in Green vinyl covebase Layer 2: Off white mastic with paint White plaster with white texture paint Gypsum Wallboard and Joint Compound Layer 1: White paint Layer 3: Gypsum Wallboard Layer 3: Gypsum Wallboard Layer 2: Gypsum Wallboard	Rm 8 Rm 9 Rm 5 Rm 5 Rm 10 Rm 3	Layer 2: Yellow soft mastic with paint Layer 1: Green rubbery material Layer 2: Yellow soft mastic with paper and paint White sandy/brittle material with paint White composited powdery material with paper Layer 1: White compacted powdery material with paper Layer 3: White compacted powdery material with paper Layer 3: White compacted powdery material with paper Layer 1: White compacted powdery material with paper Layer 2: White conspacted powdery material with paper Layer 2: White conspacted powdery material with paint Layer 2: White conspaced powdery material with paint Layer 2: White	M S M M		ND ND ND ND ND ND ND ND ND
210-177 210-178 210-179 210-180 210-181 210-182	3/14/2024 3/14/2024 3/14/2024 3/14/2024 3/14/2024 3/14/2024	Layer 2: Off white mastic with paint Layer 1: 4-in Green vinyl covebase Layer 2: Off white mastic with paint White plaster with white texture paint Gypsum Wallboard and Joint Compound Layer 1: White paint Layer 2: Joint Compound Layer 3: Gypsum Wallboard Layer 1: White paint Layer 2: Gypsum Wallboard White paint and plaster	Rm 8 Rm 9 Rm 5 Rm 5 Rm 5 Rm 10 Rm 3 Rm 6, Ceiling above Window	Layer 2: Yellow soft mastic with paint Layer 1: Green rubbery material Layer 2: Yellow soft mastic with paper and paint White sandy/brittle material with paint White compacted powdery material with paper Layer 1: White compacted powdery material with paper Layer 3: White compacted powdery material with paper Layer 3: White compacted powdery material with paper Layer 4: White compacted powdery material with paper	M S M M S		ND ND ND ND ND ND ND ND ND ND
210-177 210-178 210-179 210-180 210-181	3/14/2024 3/14/2024 3/14/2024 3/14/2024 3/14/2024	Layer 2: Off white mastic with paint Layer 1: 4-in Green vinyl covebase Layer 2: Off white mastic with paint White plaster with white texture paint Gypsum Wallboard and Joint Compound Layer 1: White paint Layer 2: Joint Compound Layer 3: Gypsum Wallboard Layer 1: White paint Layer 2: Gypsum Wallboard White paint and plaster White paint and plaster	Rm 8 Rm 9 Rm 5 Rm 5 Rm 10 Rm 3	Layer 2: Yellow soft mastic with paint Layer 1: Green rubbery material Layer 2: Yellow soft mastic with paper and paint White sandy/brittle material with paint White composited powdery material with paper Layer 1: White compacted powdery material with paper Layer 3: White compacted powdery material with paper Layer 3: White compacted powdery material with paper Layer 1: White compacted powdery material with paper Layer 2: White conspacted powdery material with paper Layer 2: White conspacted powdery material with paint Layer 2: White conspaced powdery material with paint Layer 2: White	M S M M		ND ND ND ND ND ND ND ND ND
210-177 210-178 210-179 210-180 210-181 210-182	3/14/2024 3/14/2024 3/14/2024 3/14/2024 3/14/2024 3/14/2024	Layer 2: Off white mastic with paint Layer 1: 4-in Green vinyl covebase Layer 2: Off white mastic with paint White plaster with white texture paint Gypsum Wallboard and Joint Compound Layer 1: White paint Layer 2: Joint Compound Layer 3: Gypsum Wallboard Layer 1: White paint Layer 2: Gypsum Wallboard White paint and plaster	Rm 8 Rm 9 Rm 5 Rm 5 Rm 5 Rm 10 Rm 3 Rm 6, Ceiling above Window	Layer 2: Yellow soft mastic with paint Layer 1: Green rubbery material Layer 2: Yellow soft mastic with paper and paint White sandy/brittle material with paint White compacted powdery material with paper Layer 1: White compacted powdery material with paper Layer 3: White compacted powdery material with paper Layer 3: White compacted powdery material with paper Layer 4: White compacted powdery material with paper	M S M M S		ND ND ND ND ND ND ND ND ND ND
210-177 210-178 210-179 210-180 210-181 210-182 210-183	3/14/2024 3/14/2024 3/14/2024 3/14/2024 3/14/2024 3/14/2024 3/14/2024	Layer 2: Off white mastic with paint Layer 1: 4-in Green vinyl covebase Layer 2: Off white mastic with paint White plaster with white texture paint Gypsum Wallboard and Joint Compound Layer 1: White paint Layer 2: Joint Compound Layer 3: Gypsum Wallboard Layer 1: White paint Layer 2: Gypsum Wallboard White paint and plaster White paint and plaster	Rm 8 Rm 9 Rm 5 Rm 5 Rm 10 Rm 3 Rm 6, Ceiling above Window Rm 5, Ceiling above Window	Layer 2: Yellow soft mastic with paint Layer 1: Green rubbery material Layer 2: Yellow soft mastic with paper and paint White sandy/brittle material with paint White compacted powdery material with paint Layer 2: White compacted powdery material with paper Layer 3: White chalky material with paper Layer 2: White chalky material with paper White sandy/brittle material with paper White sandy/brittle material with paint Multi-colored fibrous material with with efibrous mastic	M S M M S S S		ND ND ND ND ND ND ND ND ND ND ND ND
210-177 210-178 210-179 210-180 210-181 210-182 210-182 210-183 210-184	3/14/2024 3/14/2024 3/14/2024 3/14/2024 3/14/2024 3/14/2024 3/14/2024 3/14/2024	Layer 2: Off white mastic with point Layer 1: 4-in Green vinyl covebase Layer 2: Off white mastic with point White plaster with white texture point Gypsum Wallboard and Joint Compound Layer 1: White point Layer 2: Joint Compound Layer 1: White point Layer 2: Gypsum Wallboard White point and plaster Green-beige carpet flooring with white mesh and gray mastic	Rm 8 Rm 9 Rm 5 Rm 5 Rm 10 Rm 3 Rm 6, Ceiling above Window Rm 5, Ceiling above Window	Layer 2: Yellow soft mastic with paint Layer 1: Green rubbery material Layer 2: Yellow soft mastic with paper and paint White sandy/brittle material with paper and paint White cumbly material with paper and paint Layer 1: White compacted powdery material with paper Layer 2: White chalky material with paper Layer 1: White chalky material with paper Layer 2: White chalky material with paper White sandy/brittle material with paper White sandy/brittle material with paper White sandy/brittle material with paper	M S M M S S S		ND ND ND ND ND ND ND ND ND ND ND ND ND N
210-177 210-178 210-179 210-180 210-181 210-182 210-183 210-183 210-184 210-185	3/14/2024 3/14/2024 3/14/2024 3/14/2024 3/14/2024 3/14/2024 3/14/2024 3/14/2024	Layer 2: Off white mastic with point Layer 1: 4-in Green vinyl covebase Layer 2: Off white mastic with point White plaster with white texture point Gypsum Wallboard and Joint Compound Layer 1: White point Layer 2: Joint Compound Layer 2: Gypsum Wallboard Layer 2: Gypsum Wallboard White point and plaster White point and plaster White point and plaster Green-beige carpet flooring with white mesh and gray mastic Layer 1: Green-beige carpet flooring with white mesh and gray mastic	Rm 8 Rm 9 Rm 5 Rm 5 Rm 10 Rm 3 Rm 6, Ceiling above Window Rm 5, Ceiling above Window Rm 2	Layer 2: Yellow soft mastic with paint Layer 1: Green rubbery material Layer 2: Yellow soft mastic with paper and paint White sandy/brittle material with paint White andy/brittle material with paper Layer 1: White compacted powdery material with paper Layer 3: White chalky material with paper Layer 3: White chalky material with paper Usyr 3: White chalky material with paper Usyr 2: White chalky material with paper White sandy/brittle material with paper Layer 1: White chalky material with paper Layer 2: White chalky material with paper White sandy/brittle material with paint Layer 2: White chalky material with paint White sandy/brittle material with paint White sandy baint Whit	M S M M S S S M		ND ND ND ND ND ND ND ND ND ND ND ND ND N
210-177 210-178 210-179 210-180 210-181 210-182 210-183 210-183 210-184 210-185	3/14/2024 3/14/2024 3/14/2024 3/14/2024 3/14/2024 3/14/2024 3/14/2024 3/14/2024 3/14/2024	Layer 2: Off white mastic with paint Layer 1: 4-in Green vinyl covebase Layer 2: Off white mastic with paint White plaster with white texture paint Gypsum Wallboard and Joint Compound Layer 1: White paint Layer 2: Joint Compound Layer 3: Gypsum Wallboard Layer 2: Gypsum Wallboard Uayer 2: Gypsum Wallboard White paint and plaster White paint and plaster Green-beige carpet flooring with white mesh and gray mastic Layer 2: Yellow Mastic	Rm 8 Rm 9 Rm 5 Rm 5 Rm 10 Rm 3 Rm 6, Ceiling above Window Rm 5, Ceiling above Window Rm 5, Ceiling above Window Rm 2 Rm 2	Layer 2: Yellow soft mastic with paint Layer 1: Green rubbery material Layer 2: Yellow soft mastic with paper and paint White sandy/brittle material with paint White compacted powdery material with paper Layer 3: White compacted powdery material with paper Layer 3: White compacted powdery material with paper Layer 3: White compacted powdery material with paper Layer 2: White conspacted powdery material with paint Layer 2: White chalky material with paper White sandy/brittle material with paint White sandy/brittle material with white fibrous mesh and gray mastic Layer 1: White colored fibrous material with white fibrous mesh and gray mastic Layer 1: Yellow soft mastic	M S M M S S S M M		ND ND ND ND ND ND ND ND ND ND ND ND ND N
210-177 210-178 210-179 210-180 210-181 210-181 210-182 210-183 210-185 210-186	3/14/2024 3/14/2024 3/14/2024 3/14/2024 3/14/2024 3/14/2024 3/14/2024 3/14/2024 3/14/2024 3/14/2024	Layer 2: Off white mastic with point Layer 1: 4-in Green vinyl covebase Layer 2: Off white mastic with point White plaster with white texture point Gypsum Wallboard and Joint Compound Layer 1: White point Layer 2: Joint Compound Layer 1: White point Layer 2: Gypsum Wallboard White point and plaster Green-beige carpet flooring with white mesh and gray mastic Layer 1: Green-beige carpet flooring with white mesh and gray mastic Layer 2: Yellow Mastic	Rm 8 Rm 9 Rm 5 Rm 5 Rm 10 Rm 3 Rm 6, Ceiling above Window Rm 5, Ceiling above Window Rm 2	Layer 2: Yellow soft mastic with paint Layer 1: Green rubbery material Layer 2: Yellow soft mastic with paper and paint White sandy/brittle material with paint White compacted powdery material with paint Layer 2: White compacted powdery material with paper Layer 3: White chalky material with paper Layer 3: White chalky material with paper White sandy/brittle material with paint Layer 2: White chalky material with paper White sandy/brittle material with paper Udayer 3: White chalky material with paper White sandy/brittle material with paint Layer 2: White chalky material with paper Udayer 2: White chalky material with paint Layer 2: White chalky material with paint Multi-colored fibrous material with white fibrous mesh and gray mastic Layer 1: Multi-colored fibrous material with white fibrous mesh and gray mastic Layer 2: Yellow soft mastic Uayer 2: Yellow soft mastic	M S M M S S S M		ND ND ND ND ND ND ND ND ND ND ND ND ND N
210-177 210-178 210-179 210-180 210-181 210-181 210-182 210-183 210-185 210-186	3/14/2024 3/14/2024 3/14/2024 3/14/2024 3/14/2024 3/14/2024 3/14/2024 3/14/2024 3/14/2024	Layer 2: Off white mastic with point Layer 2: Off white mastic with point Layer 2: Off white mastic with paint White plaster with white texture paint Gypsum Wallboard and Joint Compound Layer 3: Joint Compound Layer 3: Gypsum Wallboard Layer 3: Gypsum Wallboard Unite paint and plaster White paint and plaster Green-beige carpet flooring with white mesh and gray mastic Layer 3: Yellow Mastic Layer 2: Yellow Mastic Layer 2: Yellow mastic Layer 1: 4-in Gray vinyl covebase	Rm 8 Rm 9 Rm 5 Rm 5 Rm 10 Rm 3 Rm 6, Ceiling above Window Rm 5, Ceiling above Window Rm 5, Ceiling above Window Rm 2 Rm 2	Layer 2: Yellow soft mastic with paint Layer 1: Green rubbery material Layer 2: Yellow soft mastic with paper and paint White sandy/brittle material with paint White andy/brittle material with paper and paint Layer 1: White compacted powdery material with paper Layer 3: White chalky material with paper Layer 3: White halky material with paper Layer 2: White compacted powdery material with paper Layer 2: White compacted powdery material with paper Layer 3: White sandy/brittle material with paper Layer 3: White chalky material with paper Layer 3: White compacted powdery material with paper Layer 3: White compacted powdery material with paint Layer 2: White compacted powdery material with paint White sandy/brittle material with paint White sandy/brittle material with paint Uhit-colored fibrous material with white fibrous mesh and gray mastic Layer 1: Multi-colored fibrous material with white fibrous mesh and gray mastic Layer 2: Yellow soft mastic Layer 3: White soft mastic Layer 1: Multi-colored fibrous material with white fibrous mesh and gray mastic Layer 2: Yellow soft mastic Layer 3: White soft mastic Layer 1: Gray rubbery material	M S M M S S S M M		ND ND ND ND ND ND ND ND ND ND ND ND ND N
210-177 210-178 210-179 210-180 210-181 210-181 210-182 210-183 210-185 210-186	3/14/2024 3/14/2024 3/14/2024 3/14/2024 3/14/2024 3/14/2024 3/14/2024 3/14/2024 3/14/2024 3/14/2024	Layer 2: Off white mastic with paint Layer 1: 4-in Green vinyl covebase Layer 2: Off white mastic with paint White plaster with white texture paint Gypsum Wallboard and Joint Compound Layer 1: White paint Layer 2: Joint Compound Layer 3: Gypsum Wallboard Layer 3: Gypsum Wallboard White paint and plaster White paint and plaster White paint and plaster Green-beige carpet flooring with white mesh and gray mastic Layer 1: Green-beige carpet flooring Layer 1: Green-beige carpet flooring Layer 2: Yellow Mastic Layer 1: Gray carpet flooring Layer 2: Yellow mastic Layer 1: Gray carpet flooring Layer 2: Yellow mastic Layer 1: Gray carpet flooring Layer 2: Yellow mastic Layer 1: A-in Gray vinyl covebase Layer 2: White mastic	Rm 8 Rm 9 Rm 5 Rm 5 Rm 10 Rm 3 Rm 6, Ceiling above Window Rm 5, Ceiling above Window Rm 2 Rm 14	Layer 2: Yellow soft mastic with paint Layer 1: Green rubbery material Layer 2: Yellow soft mastic with paper and paint White sandy/brittle material with paper and paint Layer 1: White compacted powdery material with paper Layer 3: White compacted powdery material with paper Layer 4: White compacted powdery material with paper Layer 2: White chalky material with paper White sandy/brittle material with paper White sandy/brittle material with paint Multi-colored fibrous material with white fibrous mesh and gray mastic Layer 1: Wulti-colored fibrous material with white fibrous mesh and gray mastic Layer 1: Yellow soft mastic Layer 1: Yellow soft mastic Layer 2: Yellow soft mastic Layer 2: Yellow soft mastic Layer 2: White soft mastic Layer 2: White soft mastic	M S M M S S S M M M		ND ND ND ND ND ND ND ND ND ND ND ND ND N
210-177 210-178 210-179 210-180 210-181 210-182 210-183 210-184 210-185 210-186	3/14/2024 3/14/2024 3/14/2024 3/14/2024 3/14/2024 3/14/2024 3/14/2024 3/14/2024 3/14/2024 3/14/2024 3/14/2024	Layer 2: Off white mastic with point Layer 2: Off white mastic with point Layer 2: Off white mastic with point White plaster with white texture point Gypsum Wallboard and Joint Compound Layer 3: White point Layer 3: Joint Compound Layer 3: Gypsum Wallboard Layer 3: Gypsum Wallboard Layer 3: White point Layer 2: Gypsum Wallboard White point and plaster White point and plaster Green-beige carpet flooring with white mesh and gray mastic Layer 1: Gray carpet flooring Layer 2: Yellow Mastic Layer 1: 4:-in Gray vinyl covebase Layer 3: White mastic Layer 3: Yellow mastic	Rm 8 Rm 9 Rm 5 Rm 5 Rm 10 Rm 3 Rm 6, Ceiling above Window Rm 5, Ceiling above Window Rm 5, Ceiling above Window Rm 2 Rm 2	Layer 2: Yellow soft mastic with paint Layer 1: Green rubbery material Layer 2: Yellow soft mastic with paper and paint White sandy/brittle material with paint Uayer 1: White compacted powdery material with paper Layer 3: White compacted powdery material with paper Layer 3: White compacted powdery material with paper Layer 3: White compacted powdery material with paper Layer 2: White compacted powdery material with paper Layer 2: White compacted powdery material with paper Layer 2: White chalky material with paper White sandy/brittle material with paint Multi-colored fibrous material with white fibrous mesh and gray mastic Layer 1: Multi-colored fibrous material with white fibrous mesh and gray mastic Layer 1: Multi-colored fibrous material with white fibrous mesh and gray mastic Layer 2: Yellow soft mastic Layer 1: Multi-colored fibrous material Layer 1: Gray rubbery material Layer 3: Crange brittle mastic Layer 3: Orange brittle mastic	M S M M S S S M M		ND ND ND ND ND ND ND ND ND ND ND ND ND N
210-177 210-178 210-179 210-180 210-181 210-182 210-183 210-184 210-185 210-186	3/14/2024 3/14/2024 3/14/2024 3/14/2024 3/14/2024 3/14/2024 3/14/2024 3/14/2024 3/14/2024 3/14/2024	Layer 2: Off white mastic with point Layer 2: Off white mastic with point Layer 2: Off white mastic with point White plaster with white texture point Gypsum Wallboard and Joint Compound Layer 3: Joint Compound Layer 3: Gypsum Wallboard Layer 3: Gypsum Wallboard Unite point Layer 2: Gypsum Wallboard White point Layer 3: Gypsum Wallboard White point and plaster White point and plaster Green-beige carpet flooring with white mesh and gray mastic Layer 1: Gray carpet flooring Layer 1: Gray carpet flooring Layer 2: Yellow Mastic Layer 2: Yellow mastic Layer 3: Yellow mastic Layer 3: White mastic Layer 2: White mastic Layer 3: White mastic Layer 3: White mastic Layer 3: Wellow mastic Layer 3: White mastic Layer 3: White mastic Layer 3: Yellow Mastic Layer	Rm 8 Rm 9 Rm 5 Rm 5 Rm 10 Rm 3 Rm 6, Ceiling above Window Rm 5, Ceiling above Window Rm 2 Rm 14	Layer 2: Yellow soft mastic with paint Layer 1: Green rubbery material Layer 2: Yellow soft mastic with paper and paint White sandy/brittle material with paint Uhite sandy/brittle material with paint Layer 1: White compacted powdery material with paint Layer 2: White chalky material with paper Layer 3: White chalky material with paper White sandy/brittle material with paint Multi-colored fibrous material with white fibrous mesh and gray mastic Layer 1: Wulti-colored fibrous material with white fibrous mesh and gray mastic Layer 1: Wulti-colored fibrous material with white fibrous mesh and gray mastic Layer 1: Wulti-colored fibrous material with white fibrous mesh and gray mastic Layer 1: Wulti-colored fibrous material Uhite fibrous method with white fibrous mesh and gray mastic Layer 2: Yellow soft mastic Layer 1: Gray rubbery material Layer 1: Gray rubbery material Layer 1: Gray rubbery material Layer 2: White soft mastic Layer 1: Gray rubbery material Layer 2: White soft mastic Layer 1: Gray rubbery material Layer 2: White soft mastic Layer 1: Gray rubbery material Layer 2: White soft mastic Layer 1: Gray rubbery material Layer 2: White soft mastic Layer 2: White soft mastic Layer 3: Gray rubbery material Layer 3: Corage brittle mastic Layer 3: Gray rubbery material Layer 3: Corage brittle mastic Layer 3: Gray rubbery material	M S M M S S S M M M		ND ND ND ND ND ND ND ND ND ND ND ND ND N
210-177 210-178 210-179 210-180 210-181 210-182 210-183 210-184 210-185 210-186	3/14/2024 3/14/2024 3/14/2024 3/14/2024 3/14/2024 3/14/2024 3/14/2024 3/14/2024 3/14/2024 3/14/2024 3/14/2024	Layer 2: Off white mastic with point Layer 2: Off white mastic with point Layer 2: Off white mastic with paint White plaster with white texture paint Gypsum Wallboard and Joint Compound Layer 3: Joint Compound Layer 3: Gypsum Wallboard Layer 3: Gypsum Wallboard Unite paint and plaster White paint and plaster White paint and plaster Green-beige carpet flooring with white mesh and gray mastic Layer 2: Yellow Mastic Layer 2: Yellow mastic Layer 2: Wellow mastic Layer 1: 4-in Gray vinyl covebase Layer 3: Yellow mastic Layer 3:	Rm 8 Rm 9 Rm 5 Rm 5 Rm 6, Celling above Window Rm 5, Celling above Window Rm 5, Celling above Window Rm 5, Celling above Window Rm 2 Rm 14 Rm 14	Loyer 2: Yellow soft mastic with paint Loyer 1: Green rubbery material Loyer 2: Yellow soft mastic with paper and paint White sandy/brittle material with paint White analybrittle material with paper and paint Layer 1: White compacted powdery material with paper Layer 3: White chalky material with paper Layer 3: White halky material with paper Layer 3: White halky material with paper Usyer 3: White halky material with paper Usyer 3: White sondy/brittle material with paper Layer 1: White compacted powdery material with paper Layer 3: White halky material with paper Usyer 3: White halky material with paper Usyer 3: White halky material with paper Layer 1: White compacted powdery material with paint Usyer 2: White compacted powdery material with paint White sandy/brittle material with paint White sondy/brittle material with paint Usyer 3: White solf mastic Layer 1: Multi-colored fibrous material with white fibrous mesh and gray mastic Layer 2: Yellow soft mastic Layer 1: Gray rubbery material Layer 3: White soft mastic Layer 3: Orange brittle material Layer 2: White soft mastic Layer 3: Orange britte material Layer 2: White soft mastic Layer 3: Orange britte material Layer 2: White soft mastic Layer 3: Orange britte material Layer 3: Orange britte material Layer 3: White soft mastic Layer 3: Orange britte material Layer 3: White soft mastic Layer 3: Orange britte material Layer 3: Orange britte material Layer 3: White soft mastic Layer 3: Orange britte material Layer 3: White soft mastic Layer 4: White soft mast	M S M M S S S M M M M		ND ND ND ND ND ND ND ND ND ND ND ND ND N
210-177 210-178 210-179 210-180 210-181 210-182 210-183 210-185 210-186 210-187 210-188	3/14/2024 3/14/2024 3/14/2024 3/14/2024 3/14/2024 3/14/2024 3/14/2024 3/14/2024 3/14/2024 3/14/2024 3/14/2024 3/14/2024	Layer 2: Off white mastic with point Layer 1: 4-in Green vinyl covebase Layer 2: Off white mastic with point White plaster with white texture point Gypsum Wallboard and Joint Compound Layer 1: White point Layer 2: Joint Compound Layer 3: Gypsum Wallboard Layer 3: Gypsum Wallboard Unite point and plaster White point and plaster White point and plaster Green-beige carpet flooring with white mesh and gray mastic Layer 2: Yellow Mastic Layer 2: Yellow Mastic Layer 2: Yellow mastic Layer 1: 4-in Gray vinyl covebase Layer 2: White mastic Layer 3: Yellow mastic Layer 3: Smown mastic Layer 3: Brown mastic	Rm 8 Rm 9 Rm 5 Rm 5 Rm 10 Rm 3 Rm 6, Ceiling above Window Rm 5, Ceiling above Window Rm 2 Rm 14	Layer 2: Yellow soft mastic with paint Layer 1: Green rubbery material Layer 2: Yellow soft mastic with paper and paint White sandy/brittle material with paint Layer 1: White compacted powdery material with paper Layer 3: White chalky material with paper Usyer 3: White chalky material with paper Layer 2: White chalky material with paper Layer 2: White chalky material with paper Layer 2: White chalky material with paper Usyme sandy/brittle material with paint Layer 2: White chalky material with paint White sandy/brittle material with paint White soundy/brittle material with paint Layer 1: Multi-colored fibrous material with white fibrous mesh and gray mastic Layer 1: Multi-colored fibrous material with white fibrous mesh and gray mastic Layer 2: Yellow soft mastic Layer 2: Yellow soft mastic Layer 2: White soft mastic Layer 3: Gray rubbery material Layer 3: Gray rubbery material Layer 3: Trace amount of brown brittle mastic	M S M M S S S M M M		ND ND ND ND ND ND ND ND ND ND ND ND ND N
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10-192 3/15/ 10-193 3/15/ 10-194 3/15/ 10-195 3/15/ 10-196 3/15/ 10-196 3/15/ 10-197 3/15/ 10-198 3/15/ 10-199 3/15/ 10-199 3/15/ 10-200 3/15/ 10-201 3/15/ 10-202 3/15/ 10-203 3/15/ 10-204 3/15/ 10-205 3/15/ 10-206 3/15/ 10-207 3/15/	mple Date 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024	Material Description Gray window glazing Black window glazing Layer 1: 12-in Pinhole ceiling tile Layer 2: Brown glue dot Layer 3: White plaster Layer 1: Tan and Black Multi-colored Carpet Layer 2: Yellow Mastic Layer 3: Vellow Mastic Layer 3: Concrete flooring Layer 3: Yellow mastic Layer 2: Yellow mastic Layer 3: Yellow mastic Layer 3: Yellow mastic Layer 4: 4-in Gray vinyl covebase Layer 2: Yellow mastic Layer 3: Yellow mastic Layer 3: Yellow mastic Layer 4: Yellow mastic Layer 2: Yellow mastic Layer 3: Yellow mastic Layer 3: Yellow mastic Layer 3: Yellow mastic Layer 3:	Location Rm 14, 1st Window Sill from South Rm 14, 3rd Window Sill from South Rm 12 Rm 58 Rm 58 Rm 59 Rm 59, West Side of Woll Rm 59, West Side of Woll Rm 57, Outside Hallway Rm 58 Rm 56 Rm 56 Rm 56 Rm 46 Rm 42 Rm 58	Lob Description Gray crumbly material Black foamy material with trace amount of white adhesive Layer 1: Tan fibrous material with paint Layer 2: Brown brittle mastic Layer 3: White sandy/brittle material Layer 1: Multi-colored fibrous material with gray rubbery backing material Layer 2: Beige soft mastic Layer 3: Multi-colored fibrous material with gray rubbery backing material Layer 2: Beige soft mastic Layer 3: Cray cementitious material Layer 3: Gray cementitious material Layer 3: Gray commentitious material Layer 3: Gray commential Layer 3: Gray rubbery material Layer 4: Gray rubbery material Layer 2: Yellow soft mastic Layer 3: Gray commetrial Layer 4: Tan fibrous material with point Layer 3: Tan fibrous material with point Layer 3: White sandy/britte mastic Layer 3: White sandy/britte mastic <	TSI, Surfacing, Misc. M M M M M M M M M M M M M	Frioble': Y/N	Bulk Asbestos ² ND
10-192 3/15/ 10-193 3/15/ 10-194 3/15/ 10-195 3/15/ 10-196 3/15/ 10-196 3/15/ 10-197 3/15/ 10-198 3/15/ 10-199 3/15/ 10-199 3/15/ 10-200 3/15/ 10-201 3/15/ 10-202 3/15/ 10-203 3/15/ 10-204 3/15/ 10-205 3/15/ 10-206 3/15/ 10-207 3/15/	15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024	Gray window glazing Black window glazing Layer 1: 12-in Pinhole ceiling tile Layer 2: Brown glue dot Layer 3: White plaster Layer 1: Tan and Black Multi-colored Carpet Layer 2: Yellow Mastic Layer 3: Yellow Mastic Layer 3: Concrete flooring Layer 3: Concrete flooring Layer 1: Tan sheet vinyl flooring Layer 2: Yellow mastic Layer 3: Concrete flooring Layer 4: Tan sheet vinyl flooring Layer 3: Concrete flooring Layer 4: In Gray vinyl covebase Layer 2: Yellow mastic Layer 2: Yellow mastic Layer 4: 4-in Gray vinyl covebase Layer 2: Yellow mastic Layer 1: White Pinhole Ceiling Tiles Layer 3: Plaster White wall panel, Gypsum Wallboard White wall panel, Gypsum Wallboard Gray Sink under coating Gray Sink under coating	Rm 14, 1st Window Sill from South Rm 14, 3rd Window Sill from South Rm 12 Rm 58 Rm 62 Rm 59, West Side of Wall Rm 59, West Side of Wall Rm 57, Outside Hallway Rm 58 Rm 59 Rm 56 Rm 56 Rm 56 Rm 46 Rm 42	Gray crumbly material Black foamy material with trace amount of white adhesive Layer 1: Tan fibrous material with point Layer 3: White sandy/brittle material Layer 3: White sandy/brittle material Layer 1: Multi-colored fibrous material with gray rubbery backing material Layer 2: Beige soft mastic Layer 2: Yellow soft mastic Layer 3: Gray cementifious material Layer 1: Beige vinyl Layer 2: Yellow soft mastic Layer 3: Gray cementifious material Layer 2: Yellow soft mastic Layer 3: Gray cementifious material Layer 2: Yellow soft mastic Layer 3: Gray cementifious material Layer 2: Yellow soft mastic Layer 3: Gray cementifious material Layer 2: Yellow soft mastic Layer 3: Gray cementifious material Layer 2: Yellow soft mastic Layer 3: Gray cementifious material Layer 2: Yellow soft mastic Layer 3: Gray cementifious material Layer 2: Yellow soft mastic Layer 3: Gray cementifious material Layer 2: Yellow soft mastic Layer 3: Gray cementifious material Layer 2: Yellow soft mastic Layer 3: Gray rubbery material Layer 3: Gray material with point Layer 3: White sandy/brittle material White coating material White coating material White coating material White coating material Gray floky fibrous material	M M M M M M M M M S S M M		ND N
10-193 3/15/ 10-194 3/15/ 10-195 3/15/ 10-196 3/15/ 10-197 3/15/ 10-198 3/15/ 10-199 3/15/ 10-199 3/15/ 10-199 3/15/ 10-200 3/15/ 10-201 3/15/ 10-202 3/15/ 10-203 3/15/ 10-204 3/15/ 10-205 3/15/ 10-204 3/15/ 10-205 3/15/ 10-206 3/15/	15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024	Black window glazing Layer 1: 12-in Pinhole ceiling tile Layer 2: Brown glue dot Layer 3: White plaster Layer 2: Yellow Mastic Layer 1: Tan and Black Multi-colored Carpet Layer 2: Yellow Mastic Layer 3: Concrete flooring Layer 3: Yellow mastic Layer 3: Concrete flooring Layer 4: In sheet vinyl flooring Layer 4: Yellow mastic Layer 5: Yellow mastic Layer 2: Yellow mastic Layer 3: Broshole Ceiling Tiles Layer 3: Broster White paint and plaster White wall panel, Gypsum Wallboard White wall panel, Gypsum Wallboard Gray Sink under coating Gray Sink under coating	Rm 14, 3rd Window Sill from South Rm 12 Rm 58 Rm 62 Rm 59, West Side of Wall Rm 59, West Side of Wall Rm 57, Outside Hallway Rm 58 Rm 59 Rm 56 Rm 56 Rm 56 Rm 46 Rm 42	Black foamy material with trace amount of white adhesive Layer 1: Tan fibrous material with paint Layer 3: White sandy/britte matrial Layer 3: White sandy/britte material Layer 1: Multi-colored fibrous material with gray rubbery backing material Layer 2: Beige soft mastic Layer 3: Yellow soft mastic Layer 3: Gray cementitious material Layer 3: Yellow soft mastic Layer 3: Gray cumbly material Layer 4: Yellow soft mastic Layer 3: Gray cumbly material Layer 2: Yellow soft mastic Layer 3: Gray cumbly material Layer 2: Yellow soft mastic Layer 3: Gray rubbery material Layer 2: Yellow soft mastic Layer 3: Yellow soft mastic Layer 2: Yellow soft mastic Layer 3: Yellow soft mastic Layer 4: Yellow soft mastic Layer 4: Yellow soft mastic Layer 5: Yellow Soft	M M M M M M M S S M M		ND N
10-194 3/15/ 10-195 3/15/ 10-196 3/15/ 10-197 3/15/ 10-198 3/15/ 10-199 3/15/ 10-199 3/15/ 10-200 3/15/ 10-201 3/15/ 10-202 3/15/ 10-203 3/15/ 10-204 3/15/ 10-205 3/15/ 10-206 3/15/ 10-205 3/15/ 10-206 3/15/ 10-207 3/15/	15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024	Layer 1: 12-in Pinhole ceiling tile Layer 2: Brown glue dot Layer 3: White plaster Layer 1: Tan and Black Multi-colored Carpet Layer 2: Yellow Mastic Layer 2: Yellow Mastic Layer 3: Concrete flooring Layer 4: Tan sheet vinyl flooring Layer 3: Concrete flooring Layer 2: Yellow mastic Layer 3: Concrete flooring Layer 2: Yellow mastic Layer 4: An Gray vinyl covebase Layer 2: Yellow mastic Layer 2: Yellow mastic Layer 2: Yellow mastic Layer 2: Yellow mastic Layer 3: Concrete flooring Layer 4: An Gray vinyl covebase Layer 2: Yellow mastic Layer 3: Pinster White pinhole Ceiling Tiles Layer 3: Plaster White wall panel, Gysum Wallboard White wall panel, Gysum Wallboard Gray Sink under coating	Rm 12 Rm 58 Rm 59, West Side of Wall Rm 59, West Side of Wall Rm 57, Outside Hallway Rm 58 Rm 56 Rm 56 Rm 56 Rm 56 Rm 56 Rm 46 Rm 42	Layer 1: Tan fibrous material with point Layer 2: Brown brittle mastic Layer 3: White sandy/brittle material Layer 3: White sandy/brittle material Layer 1: Multi-colored fibrous material with gray rubbery backing material Layer 2: Beige soft mastic Layer 2: Yellow soft mastic Layer 3: Gray cementitious material Layer 2: Yellow soft mastic Layer 3: Gray cumbly material Layer 2: Yellow soft mastic Layer 3: Gray cumbly material Layer 3: Gray cumbly material Layer 3: Gray cumbly material Layer 4: Beige vinyl Layer 2: Yellow soft mastic Layer 3: Gray cumbly material Layer 4: Serger material Layer 5: Gray cumbly material Layer 4: Serger material Layer 5: Yellow soft mastic Layer 5: Gray cumblery material Layer 2: Yellow soft mastic Layer 4: Serger material Layer 5: Yellow soft mastic Layer 5: Yellow soft mastic Layer 5: Gray cumblery material Layer 2: Yellow soft mastic Layer 3: Gray cumblery material Layer 2: Yellow soft mastic Layer 3: Gray cumblery material Layer 3: Serger material Layer 3: Serger material Layer 3: Yellow soft mastic Layer 3: Serger material Layer 3: Yellow soft mastic Layer 3: Serger material Layer 3: Yellow soft mastic Layer 3: Yellow soft mastic Layer 3: Yellow soft mastic Layer 3: Serger material Layer 3: Yellow soft mastic Layer 3: White sandy/brittle material White colley material with paper and white coating material White colley material Gray floky fibrous material	M M M M M M S S M M		ND N
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10-196 3/15/ 10-197 3/15/ 10-198 3/15/ 10-199 3/15/ 10-199 3/15/ 10-200 3/15/ 10-201 3/15/ 10-202 3/15/ 10-203 3/15/ 10-204 3/15/ 10-205 3/15/ 10-206 3/15/ 10-207 3/15/	15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024	Layer 3: White plaster Layer 1: Tan and Black Multi-colored Carpet Layer 2: Yellow Mastic Layer 3: Yellow Mastic Layer 3: Yellow Mastic Layer 3: Concrete flooring Layer 1: Tan sheet vinyl flooring Layer 2: Yellow mastic Layer 3: Concrete flooring Layer 1: Tan sheet vinyl flooring Layer 3: Concrete flooring Layer 3: Concrete flooring Layer 3: Concrete flooring Layer 3: Yellow mastic Layer 3: Yellow mastic Layer 3: Yellow mastic Layer 4: In Gray vinyl covebase Layer 2: Yellow mastic Layer 2: Yellow mastic Layer 2: Yellow mastic Layer 2: Yellow mastic Layer 3: Yellow mastic Cayer 4: White Pinhole Ceiling Tiles Layer 3: Plaster White wall panel, Gypsum Wallboard White wall panel, Gypsum Wallboard Gray Sink under coating Gray Sink under coating	Rm 58 Rm 62 Rm 59, West Side of Wall Rm 59, West Side of Wall Rm 57, Outside Hallway Rm 58 Rm 56 Rm 56 Rm 56 Rm 56 Rm 46 Rm 42	Layer 3: White sandy/brittle material Layer 3: White sandy/brittle material utyper 2: Beige soft mastic Layer 2: Hulti-colored fibrous material with gray rubbery backing material Layer 3: Gray cementitious material with gray rubbery backing material Layer 3: Gray cementitious material Layer 3: Gray cementitious material Layer 3: Gray combely material Layer 3: Gray cumbly material Layer 3: Gray combely material Layer 3: Gray commetrial Layer 3: Gray commetrial Layer 3: Gray rubbery material Layer 3: Yellow soft mastic Layer 3: Gray rubbery material Layer 3: Gray rubbery material Layer 2: Yellow soft mastic Layer 3: Gray rubbery material Layer 3: Yellow soft mastic Layer 3: White sandy/brittle material White sandy/brittle material with paint White coally material with paint White coally material with paint Gray floky fibrous material	M M M M M M S S M M		ND ND ND ND ND ND ND ND ND ND ND ND ND N
10-196 3/15/ 10-197 3/15/ 10-198 3/15/ 10-199 3/15/ 10-199 3/15/ 10-200 3/15/ 10-201 3/15/ 10-202 3/15/ 10-203 3/15/ 10-204 3/15/ 10-205 3/15/ 10-206 3/15/ 10-207 3/15/	15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024	Layer 1: Tan and Black Multi-colored Carpet Layer 2: Yellow Mastic Layer 2: Yellow Mastic Layer 3: Concrete flooring Layer 1: Tan sheet vinyl flooring Layer 2: Yellow mastic Layer 3: Concrete flooring Layer 1: 4-in Gray vinyl covebase Layer 2: Yellow mastic Layer 3: Pollow mastic Layer 3: Pollow mastic Layer 3: Pollow mastic Layer 4: White Pinhole Ceiling Tiles Layer 3: Ploster White wall panel, Gysum Wallboard White wall panel, Gysum Wallboard Gray Sink under coating Gray Sink under coating	Rm 58 Rm 62 Rm 59, West Side of Wall Rm 59, West Side of Wall Rm 57, Outside Hallway Rm 58 Rm 56 Rm 56 Rm 56 Rm 56 Rm 46 Rm 42	Layer 1: Multi-colored fibrous material with gray rubbery backing material Layer 2: Beige soft mastic Layer 3: Selige soft mastic Layer 3: Gray cementifious material Layer 3: Gray cementifious material Layer 3: Gray cumbly material Layer 2: Yellow soft mastic Layer 3: Gray crumbly material Layer 4: Beige vinyl Layer 2: Yellow soft mastic Layer 3: Gray cumbly material Layer 4: Gray rubbery material Layer 4: Gray rubbery material Layer 5: Gray cumber material Layer 5: Gray rubbery material Layer 2: Yellow soft mastic Layer 3: Gray rubbery material Layer 1: Gray rubbery material Layer 2: Yellow soft mastic Layer 3: White sandy/brittle material White sandy/brittle material White sandy/brittle material with paint White collky material with paper and white coating material Gray floky fibrous material	M M M M M M S S M M		ND N
10-196 3/15/ 10-197 3/15/ 10-198 3/15/ 10-199 3/15/ 10-199 3/15/ 10-200 3/15/ 10-201 3/15/ 10-202 3/15/ 10-203 3/15/ 10-204 3/15/ 10-205 3/15/ 10-206 3/15/ 10-207 3/15/	15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024	Layer 2: Yellow Mastic Layer 1: Tan and Black Multi-colored Carpet Layer 2: Yellow Mastic Layer 3: Concrete flooring Layer 3: Concrete flooring Layer 3: Concrete flooring Layer 3: Concrete flooring Layer 4: Tan sheet vinyl flooring Layer 3: Concrete flooring Layer 3: Concrete flooring Layer 3: Concrete flooring Layer 4: A and Gray vinyl covebase Layer 2: Yellow mastic Layer 3: Pinster White pinhole Ceiling Tiles Layer 3: Ploster White wall panel, Gysum Wallboard White wall panel, Gysum Wallboard Gray Sink under coating Gray Sink under coating	Rm 62 Rm 59, West Side of Wall Rm 59, West Side of Wall Rm 57, Outside Hallway Rm 58 Rm 58 Rm 56 Rm 56 Rm 56 Rm 56 Rm 46 Rm 42	Layer 2: Beige soft mastic Layer 2: Beige soft mastic Layer 2: Yellow soft mastic Layer 3: Gray cementitious material Layer 3: Gray cementitious material Layer 3: Gray cumbly material Layer 3: Gray cumbly material Layer 3: Gray cumbly material Layer 3: Gray cumblery material Layer 3: Gray cumblery material Layer 3: Gray cumblery material Layer 2: Yellow soft mastic Layer 3: Gray cumblery material Layer 2: Yellow soft mastic Layer 3: Gray cumblery material Layer 2: Yellow soft mastic Layer 3: Gray noterial Layer 2: Yellow soft mastic Layer 3: Yellow soft mastic Layer 3: Yellow soft mastic Layer 3: White sondy/brittle material White sondy/brittle material White coaling material with paper and white coating material Gray floky fibrous material	M M M M M S S M M		ND N
10-197 3/15/ 10-198 3/15/ 10-199 3/15/ 10-200 3/15/ 10-201 3/15/ 10-202 3/15/ 10-203 3/15/ 10-204 3/15/ 10-205 3/15/ 10-206 3/15/ 10-206 3/15/	15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024	Layer 1: Tan and Black Multi-colored Carpet Layer 2: Yellow Mastic Layer 3: Concrete flooring Layer 1: Tan sheet vinyl flooring Layer 3: Concrete flooring Layer 3: Concrete flooring Layer 3: Concrete flooring Layer 2: Yellow mastic Layer 3: Concrete flooring Layer 2: Yellow mastic Layer 3: Concrete flooring Layer 2: Yellow mastic Layer 2: Yellow mastic Layer 2: Yellow mastic Layer 1: 4-in Gray vinyl covebase Layer 2: Yellow mastic Layer 2: Yellow mastic Layer 3: Plow mastic Layer 3: Brown Mastic Layer 3: Ploster White wall panel, Gypsum Wallboard White wall panel, Gypsum Wallboard Gray Sink under coating Gray Sink under coating	Rm 62 Rm 59, West Side of Wall Rm 59, West Side of Wall Rm 57, Outside Hallway Rm 58 Rm 58 Rm 56 Rm 56 Rm 56 Rm 56 Rm 46 Rm 42	Layer 1: Multi-colored fibrous material with gray rubbery backing material Layer 2: Yellow soft mastic Layer 3: Gray cementitious material Layer 3: Gray cementitious material Layer 3: Gray crumbly material Layer 3: Gray crumbly material Layer 3: Gray crumbly material Layer 2: Yellow soft mastic Layer 3: Gray cementitious material Layer 1: Gray rubbery material Layer 2: Yellow soft mastic Layer 3: Gray rubbery material Layer 2: Yellow soft mastic Layer 3: Gray nubbery material Layer 3: White sondy/brittle material White sondy/brittle material with point White chalky material with point and white coating material White chalky material with poper and white coating material Gray floky fibrous material	M M M M M S S M M		ND ND ND ND ND ND ND ND ND ND ND ND ND N
10-197 3/15/ 10-198 3/15/ 10-199 3/15/ 10-200 3/15/ 10-201 3/15/ 10-202 3/15/ 10-203 3/15/ 10-204 3/15/ 10-205 3/15/ 10-206 3/15/ 10-206 3/15/	15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024	Layer 2: Yellow Mastic Layer 3: Concrete flooring Layer 1: Tan sheet vinyl flooring Layer 3: Colorete flooring Layer 3: Concrete flooring Layer 1: Tan sheet vinyl flooring Layer 3: Yellow mastic Layer 3: Yellow mastic Layer 3: Yellow mastic Layer 4: Ain Gray vinyl covebase Layer 2: Yellow mastic Layer 3: Photer White pintol Ceiling Tiles Layer 3: Plaster White wall panel, Gypsum Wallboard White wall panel, Gypsum Wallboard Gray Sink under coating Gray Sink under coating	Rm 59, West Side of Wall Rm 59, West Side of Wall Rm 57, Outside Hallway Rm 58 Rm 58 Rm 56 Rm 56 Rm 56 Rm 46 Rm 42	Layer 2: Yellow soft mastic Layer 3: Gray cementitious material Layer 1: Beige vinyl Layer 3: Gray crumbly material Layer 3: Gray crumbly material Layer 2: Yellow soft mastic Layer 3: Gray cementitious material Layer 3: Gray rubbery material Layer 2: Yellow soft mastic Layer 3: Gray rubbery material Layer 3: White sandy/brittle material White sandy/brittle material with point White coalky material with point and white coating material White coalky material with point and white coating material Gray floky fibrous material	M M M S M M		ND ND ND ND ND ND ND ND ND ND ND ND ND N
10-198 3/15/ 10-199 3/15/ 10-200 3/15/ 10-201 3/15/ 10-202 3/15/ 10-203 3/15/ 10-204 3/15/ 10-205 3/15/ 10-206 3/15/ 10-207 3/15/	15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024	Layer 3: Concrete flooring Layer 2: Tan sheet vinyl flooring Layer 3: Concrete flooring Layer 3: Concrete flooring Layer 1: Tan sheet vinyl flooring Layer 2: Yellow mastic Layer 3: Concrete flooring Layer 2: Yellow mastic Layer 3: Concrete flooring Layer 1: 4-in Gray vinyl covebase Layer 2: Yellow mastic Layer 3: Ninte Finhole Ceiling Tiles Layer 3: Brown Mastic Layer 3: Ploster White paint and plaster White wall panel, Gyssum Wallboard White wall panel, Gyssum Wallboard Gray Sink under coating Gray Sink under coating	Rm 59, West Side of Wall Rm 59, West Side of Wall Rm 57, Outside Hallway Rm 58 Rm 58 Rm 56 Rm 56 Rm 56 Rm 46 Rm 42	Layer 3: Gray cementitious material Layer 3: Gray cementitious material Layer 1: Beige vinyl Layer 2: Yellow soft mastic Layer 3: Gray crumbly material Layer 1: Beige vinyl Layer 2: Yellow soft mastic Layer 3: Gray cementitious material Layer 3: Gray cementitious material Layer 4: Vellow soft mastic Layer 2: Yellow soft mastic Layer 3: Whore material Layer 3: White sandy/brittle material White sandy/brittle material White coaling material with paint White coaling material Gray flows flows material Gray flows flows material Gray flows flows material	M M M S M M		ND ND ND ND ND ND ND ND ND ND ND ND ND N
10-198 3/15/ 10-199 3/15/ 10-200 3/15/ 10-201 3/15/ 10-202 3/15/ 10-203 3/15/ 10-204 3/15/ 10-205 3/15/ 10-206 3/15/ 10-207 3/15/	15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024	Layer 1: Tan sheet vinyl flooring Layer 2: Yellow mastic Layer 3: Concrete flooring Layer 2: Tan sheet vinyl flooring Layer 2: Yellow mastic Layer 3: Concrete flooring Layer 1: 4-in Gray vinyl covebase Layer 2: Yellow mastic Layer 3: Pinster White paint and plaster White wall panel, Gypsum Wallboard White wall panel, Gypsum Wallboard Gray Sink under coating Gray Sink under coating	Rm 59, West Side of Wall Rm 59, West Side of Wall Rm 57, Outside Hallway Rm 58 Rm 58 Rm 56 Rm 56 Rm 56 Rm 46 Rm 42	Layer 1: Beige vinyl Layer 2: Yellow soft mastic Layer 3: Gray crumbly material Layer 3: Gray crumbly material Layer 4: Beige vinyl Layer 4: Yellow soft mastic Layer 3: Gray comentitious material Layer 2: Yellow soft mastic Layer 1: Gray rubbery material Layer 2: Yellow soft mastic Layer 1: Gray rubbery material Layer 2: Yellow soft mastic Layer 3: Gray underial White sondy/brittle material White coating material Gray floky fibrous material	M M M S M M		ND ND ND ND ND ND ND ND ND ND ND ND ND N
10-198 3/15/ 10-199 3/15/ 10-200 3/15/ 10-201 3/15/ 10-202 3/15/ 10-203 3/15/ 10-204 3/15/ 10-205 3/15/ 10-206 3/15/ 10-207 3/15/	15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024	Layer 2: Yellow mastic Layer 3: Concrete flooring Layer 1: Tan sheet vinyl flooring Layer 2: Yellow mastic Layer 2: Yellow mastic Layer 1: 4-in Gray vinyl covebase Layer 2: Yellow mastic Layer 1: 4-in Gray vinyl covebase Layer 2: Yellow mastic Layer 2: Brown Mastic Layer 2: Brown Mastic Layer 3: Plaster White paint and plaster White wall panel, Gypsum Wallboard White wall panel, Gypsum Wallboard Gray Sink under coating Gray Sink under coating	Rm 59, West Side of Wall Rm 57, Outside Hallway Rm 58 Rm 59 Rm 56 Rm 56 Rm 56 Rm 46 Rm 42	Layer 2: Yellow soft mastic Layer 3: Gray crumbly material Layer 3: Gray crumbly material Layer 3: Gray cementitious material Layer 2: Yellow soft mastic Layer 1: Gray rubbery material Layer 2: Yellow soft mastic Layer 2: Yellow soft mastic Layer 2: Yellow soft mastic Layer 2: Yellow soft mastic Layer 3: White soft/britte mastic Layer 3: White sondy/brittle material White sondy/brittle material with paint White coating material with paint White coating material White coating material Gray floky fibrous material	M M M S M M		ND ND ND ND ND ND ND ND ND ND ND ND ND N
10-199 3/15/ 10-200 3/15/ 10-201 3/15/ 10-202 3/15/ 10-203 3/15/ 10-204 3/15/ 10-205 3/15/ 10-206 3/15/ 10-207 3/15/	15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024	Layer 3: Concrete flooring Layer 1: Tan sheet vinyl flooring Layer 2: Yellow mastic Layer 3: Concrete flooring Layer 1: 4-in Gray vinyl covebase Layer 2: Yellow mastic Layer 1: 4-in Gray vinyl covebase Layer 2: Yellow mastic Layer 2: Yellow mastic Layer 2: Show Mastic Layer 3: Ponster White pint and plaster White wall panel, Gypsum Wallboard White wall panel, Gypsum Wallboard Gray Sink under coating Gray Sink under coating	Rm 59, West Side of Wall Rm 57, Outside Hallway Rm 58 Rm 59 Rm 56 Rm 56 Rm 56 Rm 46 Rm 42	Layer 3: Gray crumbly material Layer 1: Beige vinyl Layer 2: Yellow soft mastic Layer 3: Gray cementitious material Layer 1: Gray rubbery material Layer 2: Yellow soft mastic Layer 1: Gray rubbery material Layer 2: Yellow soft mastic Layer 2: Yellow soft mastic Layer 3: White sondy/brittle material with paint Layer 3: White sondy/brittle material White sondy/brittle material with paint White coalky material with paper and white coating material Gray floky fibrous material	M M M S M M		ND ND ND ND ND ND ND ND ND ND ND ND ND N
10-199 3/15/ 10-200 3/15/ 10-201 3/15/ 10-202 3/15/ 10-203 3/15/ 10-204 3/15/ 10-205 3/15/ 10-206 3/15/ 10-207 3/15/	15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024	Layer 1: Tan sheet vinyl flooring Layer 2: Yellow mastic Layer 3: Concrete flooring Layer 1: 4-in Gray vinyl covebase Layer 2: Yellow mastic Layer 1: 4-in Gray vinyl covebase Layer 2: Yellow mastic Layer 2: Yellow mastic Layer 2: Brown Mastic Layer 3: Brown Mastic Layer 3: Plaster White paint and plaster White wall panel, Gypsum Wallboard White wall panel, Gypsum Wallboard Gray Sink under coating Gray Sink under coating	Rm 59, West Side of Wall Rm 57, Outside Hallway Rm 58 Rm 59 Rm 56 Rm 56 Rm 56 Rm 46 Rm 42	Layer 1: Beige vinyl Layer 2: Yellow soft mastic Layer 3: Gray cementitious material Layer 3: Gray cementitious material Layer 2: Yellow soft mastic Layer 2: Yellow soft mastic Layer 1: Gray rubbery material Layer 2: Yellow soft mastic Layer 3: White sandy/brittle material White sandy/brittle material White sandy/brittle material White coaling material White coaling material Gray floky fibrous material Gray floky fibrous material	M M M S M M		ND ND ND ND ND ND ND ND ND ND ND ND ND N
10-199 3/15/ 10-200 3/15/ 10-201 3/15/ 10-202 3/15/ 10-203 3/15/ 10-204 3/15/ 10-205 3/15/ 10-206 3/15/ 10-207 3/15/	15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024	Layer 2: Yellow mastic Layer 3: Concrete flooring Layer 1: 4-in Gray vinyl covebase Layer 2: Yellow mastic Layer 2: Yellow mastic Layer 2: Yellow mastic Layer 2: Yellow mastic Layer 2: Brown Mastic Layer 3: Brown Mastic Layer 3: Plaster White paint and plaster White wall panel, Gypsum Wallboard White wall panel, Gypsum Wallboard Gray Sink under coating Gray Sink under coating	Rm 57, Outside Hallway Rm 58 Rm 59 Rm 56 Rm 56 Rm 46 Rm 42	Layer 2: Yellow soft mastic Layer 3: Gray cementifious material Layer 3: Gray rubbery material Layer 2: Yellow soft mastic Layer 1: Gray rubbery material Layer 2: Yellow soft mastic Layer 2: Yellow soft mastic Layer 3: White sandy/brittle mastic Layer 3: White sandy/brittle material White sandy/brittle material with paint White chalky material with paper and white coating material Mhite chalky material with paper and white coating material Gray floky fibrous material	M M S M M		ND ND ND ND ND ND ND ND ND ND ND ND ND
10-200 3/15/ 10-201 3/15/ 10-202 3/15/ 10-203 3/15/ 10-204 3/15/ 10-205 3/15/ 10-206 3/15/ 10-207 3/15/	15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024	Layer 3: Concrete flooring Layer 1: 4-in Gray vinyl covebase Layer 2: Yellow mastic Layer 1: 4-in Gray vinyl covebase Layer 2: Yellow mastic Layer 2: White Pinhole Ceiling Tiles Layer 3: Plaster White paint and plaster White wall panel, Gypsum Wallboard White wall panel, Gypsum Wallboard Gray Sink under coating Gray Sink under coating	Rm 57, Outside Hallway Rm 58 Rm 59 Rm 56 Rm 56 Rm 46 Rm 42	Layer 3: Gray cementitious material Layer 1: Gray rubbery material Layer 2: Yellow soft mastic Layer 2: Gray rubbery material Layer 2: Vellow soft mastic Layer 3: Ton fibrous material with paint Layer 3: White sandy/brittle material White sandy/brittle material with paint White chalky material with paper and white coating material White chalky material with paper and white coating material Gray floky fibrous material	M M S M M		ND ND ND ND ND ND ND ND ND ND ND ND
10-200 3/15/ 10-201 3/15/ 10-202 3/15/ 10-203 3/15/ 10-204 3/15/ 10-205 3/15/ 10-206 3/15/ 10-207 3/15/	15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024	Layer 1: 4-in Gray vinyl covebase Layer 2: Yellow mastic Layer 2: Yellow mastic Layer 2: Yellow mastic Layer 2: Brown Mastic Layer 2: Brown Mastic Layer 3: Plaster White point and plaster White wall panel, Gypsum Wallboard White wall panel, Gypsum Wallboard Gray Sink under coating Gray Sink under coating	Rm 57, Outside Hallway Rm 58 Rm 59 Rm 56 Rm 56 Rm 46 Rm 42	Layer 1: Gray rubbery material Layer 2: Yellow soft mastic Layer 2: Yellow soft mastic Layer 2: Yellow soft mastic Layer 2: Yellow soft mastic Layer 3: Tan fibrous material with paint Layer 3: White sandy/brittle material White sandy/brittle material with paint White chalky material with paper and white coating material White chalky material with paper and white coating material Gray floky fibrous material	M M S M M		ND ND ND ND ND ND ND ND ND ND ND
10-200 3/15/ 10-201 3/15/ 10-202 3/15/ 10-203 3/15/ 10-204 3/15/ 10-205 3/15/ 10-206 3/15/ 10-207 3/15/	15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024	Layer 2: Yellow mastic Layer 1: 4-in Gray vinyl covebase Layer 2: Yellow mastic Layer 2: Brown Mastic Layer 3: Plaster White paint and plaster White wall panel, Gypsum Wallboard White wall panel, Gypsum Wallboard Gray Sink under coating Gray Sink under coating	Rm 57, Outside Hallway Rm 58 Rm 59 Rm 56 Rm 56 Rm 46 Rm 42	Layer 2: Yellow soft mastic Layer 1: Gray rubbery material Layer 2: Yellow soft mastic Layer 1: Tan fibrous material with point Layer 3: White sandy/brittle material White sandy/brittle material with point White chalky material with paper and white coating material Mhite chalky material with paper and white coating material Gray floky fibrous material	M M S M M		ND ND ND ND ND ND ND ND ND
10-200 3/15/ 10-201 3/15/ 10-202 3/15/ 10-203 3/15/ 10-204 3/15/ 10-205 3/15/ 10-206 3/15/ 10-207 3/15/	15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024 15/2024	Layer 2: Yellow mastic Layer 1: 4-in Gray vinyl covebase Layer 2: Yellow mastic Layer 2: Brown Mastic Layer 3: Plaster White paint and plaster White wall panel, Gypsum Wallboard White wall panel, Gypsum Wallboard Gray Sink under coating Gray Sink under coating	Rm 58 Rm 59 Rm 56 Rm 56 Rm 46 Rm 42	Layer 2: Yellow soft mastic Layer 1: Gray rubbery material Layer 2: Yellow soft mastic Layer 1: Tan fibrous material with point Layer 3: White sandy/brittle material White sandy/brittle material with point White chalky material with paper and white coating material Mhite chalky material with paper and white coating material Gray floky fibrous material	M S M		ND ND ND ND ND ND ND ND ND
10-201 3/15/ 10-202 3/15/ 10-203 3/15/ 10-204 3/15/ 10-205 3/15/ 10-206 3/15/ 10-207 3/15/	15/2024 15/2024 15/2024 15/2024 15/2024 15/2024	Layer 1: 4-in Gray vinyl covebase Layer 2: Yellow mastic Layer 2: Yellow mastic Layer 2: Brown Mastic Layer 3: Plaster White paint and plaster White wall panel, Gypsum Wallboard White wall panel, Gypsum Wallboard Gray Sink under coating Gray Sink under coating	Rm 58 Rm 59 Rm 56 Rm 56 Rm 46 Rm 42	Layer 1: Gray rubbery material Layer 2: Yellow soft mastic Layer 2: Tan fibrous material with paint Layer 2: Brown brithe mastic Layer 3: White sandy/brithe material White sandy/brithe material with paint White shalky material with paper and white coating material White chalky material with paper and white coating material Gray flaky fibrous material	M S M		ND ND ND ND ND ND ND
10-201 3/15/ 10-202 3/15/ 10-203 3/15/ 10-204 3/15/ 10-205 3/15/ 10-206 3/15/ 10-207 3/15/	15/2024 15/2024 15/2024 15/2024 15/2024 15/2024	Layer 2: Yellow mastic Layer 2: White Pinhole Ceiling Tiles Layer 2: Brown Mastic Layer 3: Plaster White paint and plaster White wall panel, Gypsum Wallboard White wall panel, Gypsum Wallboard Gray Sink under coating Gray Sink under coating	Rm 59 Rm 56 Rm 56 Rm 46 Rm 42	Layer 2: Yellow soft mastic Layer 1: Tan fibrous material with paint Layer 2: Brown brithe mastic Layer 3: White sandy/brithe material White sandy/brithe material with paper and white coating material White chalky material with paper and white coating material Gray flaky fibrous material	M S M M		ND ND ND ND ND ND
10-202 3/15/ 10-203 3/15/ 10-204 3/15/ 10-205 3/15/ 10-206 3/15/ 10-207 3/15/	5/2024 15/2024 15/2024 15/2024 15/2024	Layer 1: White Pinhole Ceiling Tiles Layer 2: Brown Mastic Layer 3: Plaster White paint and plaster White wall panel, Gypsum Wallboard White wall panel, Gypsum Wallboard Gray Sink under coating Gray Sink under coating	Rm 59 Rm 56 Rm 56 Rm 46 Rm 42	Layer 1: Tan fibrous material with paint Layer 2: Brown brittle mastic Layer 3: White sandy/brittle material White sandy/brittle material with paint White chalky material with paper and white coating material White chalky material with paper and white coating material Gray flaky fibrous material	M S M M		ND ND ND ND ND
10-202 3/15/ 10-203 3/15/ 10-204 3/15/ 10-205 3/15/ 10-206 3/15/ 10-207 3/15/	5/2024 15/2024 15/2024 15/2024 15/2024	Layer 2: Brown Mastic Layer 3: Plaster White paint and plaster White wall panel, Gypsum Wallboard White wall panel, Gypsum Wallboard Gray Sink under coating Gray Sink under coating	Rm 56 Rm 56 Rm 46 Rm 42	Layer 2: Brown brittle mastic Layer 3: White sandy/brittle material White sandy/brittle material with paint White chalky material with paper and white coating material White chalky material with paper and white coating material Gray floky fibrous material	S M M		ND ND ND ND ND
10-203 3/15/ 10-204 3/15/ 10-205 3/15/ 10-206 3/15/ 10-207 3/15/	15/2024 15/2024 15/2024 15/2024	Layer 3: Plaster White paint and plaster White wall panel, Gypsum Wallboard White wall panel, Gypsum Wallboard Gray Sink under coating Gray Sink under coating	Rm 56 Rm 56 Rm 46 Rm 42	Layer 3: White sandy/brittle material White sandy/brittle material with paint White chalky material with paper and white coating material White chalky material with paper and white coating material Gray floky fibrous material	S M M		ND ND ND ND
10-203 3/15/ 10-204 3/15/ 10-205 3/15/ 10-206 3/15/ 10-207 3/15/	15/2024 15/2024 15/2024 15/2024	White paint and plaster White wall panel, Gypsum Wallboard White wall panel, Gypsum Wallboard Gray Sink under coating Gray Sink under coating	Rm 56 Rm 56 Rm 46 Rm 42	White sandy/brittle material with paint White chalky material with paper and white coating material White chalky material with paper and white coating material Gray flaky fibrous material	S M M		ND ND
10-203 3/15/ 10-204 3/15/ 10-205 3/15/ 10-206 3/15/ 10-207 3/15/	15/2024 15/2024 15/2024 15/2024	White wall panel, Gypsum Wallboard White wall panel, Gypsum Wallboard Gray Sink under coating Gray Sink under coating	Rm 56 Rm 46 Rm 42	White chalky material with paper and white coating material White chalky material with paper and white coating material Gray flaky fibrous material	M M		ND ND
10-204 3/15/ 10-205 3/15/ 10-206 3/15/ 10-207 3/15/	15/2024 15/2024 15/2024	White wall panel, Gypsum Wallboard Gray Sink under coating Gray Sink under coating	Rm 46 Rm 42	White chalky material with paper and white coating material Gray flaky fibrous material	М		ND
10-205 3/15/ 10-206 3/15/ 10-207 3/15/	15/2024 15/2024	Gray Sink under coating Gray Sink under coating	Rm 42	Gray flaky fibrous material			
10-206 3/15/ 10-207 3/15/	15/2024	Gray Sink under coating			M		
10-207 3/15/			Rm 58	Grav flaky fibrous material			ND
	15/2024	l aver 1: Purple and black carpet flooring with white mesh and arow		Gray naky norods material	М		ND
0-208 3/15/		cayer a pic and black carper hooring with white filesh and gray		Layer 1: Multi-colored fibrous material with white fibrous mesh and gray brittle			ND
0-208 3/15/		mastic		mastic			ND
10-208 3/15/		Layer 2: Yellow mastic	Rm 26	Layer 2: Yellow soft mastic	M		
	15/2024	Purple and black carpet flooring with white mesh and gray mastic	Rm 38	Multi-colored fibrous material with white fibrous mesh and gray brittle mastic	М		ND
10-209 3/15/	15/2024	Layer 1: 4-in Brown vinyl covebase		Layer 1: Black rubbery material			ND
		Layer 2: Yellow mastic	Rm 26	Layer 2: Yellow soft mastic with paint	М		ND
10-210 3/15/	15/2024	Layer 1: 4-in Brown vinyl covebase		Layer 1: Black rubbery material			ND
		Layer 2: Yellow mastic	Rm 26	Layer 2: Yellow soft mastic	м		ND
10-211 3/15/	15/2024	White plaster with off-white wall texture	Rm 26	Off-white sandy/brittle material with paint	S		ND
	15/2024	White plaster with off-white wall texture	Rm 26	Off-white sandy/brittle material with paint	s		ND
	15/2024	2-ft x 2-ft White pinhole suspended ceiling tile	Rm 26	Beige fibrous material with white paint	M		ND
	15/2024	2-ft x 2-ft White pinhole suspended ceiling tile	Rm 26	Beige fibrous material with white paint	M		ND
	15/2024	Layer 1: Silver Wrap on HVAC		Layer 1: White fibrous mesh with silver foil and paper	IVI		ND
U/U/	5,2024	Layer 1: Sliver wrap on HVAC Layer 2: Fiberglass insulation with yellow mastic	3rd Floor - Room 26 - Hallway near Room 63, Above Drop	Layer 2: Yellow fibrous material with yellow soft mastic	м		ND
10-216 3/15/	15/2024	Layer 2: Fiberglass insulation with yellow mastic Layer 1: Silver Wrap on HVAC	Ceiling	Layer 1: White fibrous mesh with silver foil and paper	IVI		ND
0-210 3/15/	J/2024	Layer 1: Silver Wrap on HVAC Layer 2: Fiberglass insulation with yellow mastic	3rd Floor - Room 26 - Hallway near Room 63, Above Drop	Layer 1: White fibrous mesh with silver toil and paper Layer 2: Yellow fibrous material with yellow soft mastic			ND
			Ceiling		М		
10-217 3/15/	15/2024	Layer 1: 6-in Black pipe wrap run		Layer 1: Black asphaltic fibrous material			ND
		Layer 2: Black mastic with white fibrous mesh	3rd Floor - Room 26 - Hallway near Room 63, Above Drop	Layer 2: Black aspaltic material with white fibrous mesh			Chrysotile 4%
		Layer 3: Brown fiberglass Insulation	Ceiling	Layer 3: Brown Fibrous Material	TSI	Υ	ND
10-218 3/15/	15/2024	Layer 1: 6-in Black pipe wrap run	3rd Floor - Room 26 - Hallway near Room 63, Above Drop	Layer 1: Black aspaltic material with white fibrous mesh			Chrysotile 6%
		Layer 2: Brown fiberglass Insulation	Ceiling	Layer 2: Brown fibrous material	TSI	Υ	ND
10-219 3/15/	15/2024	Layer 1: 6-in Black pipe wrap run		Layer 1: Black asphaltic fibrous material			ND
		Layer 2: Black Mastic with white fibrous mesh	3rd Floor - Room 26 - Hallway near Room 63, Above Drop	Layer 2: Black aspaltic material with white fibrous mesh			Chrysotile 7%
		Layer 3: Brown fiberglass Insulation	Ceiling	Layer 3: Brown fibrous material	TSI	Y	ND
10-220 3/15/	15/2024	Layer 1: 4-in Black pipe wrap run		Layer 1: Black aspaltic material with white fibrous mesh			Chrysotile 3%
		Layer 2: Gray/white insulation	3rd Floor - Room 26 - Hallway near Room 63, Above Drop	Layer 2: Gray/white fibrous material	TSI	Y	Chrysotile 13%
10-221 3/15/	15/2024	Layer 1: 4-in Black pipe wrap run	Ceiling	Layer 1: Black aspattic material with white fibrous mesh	131	Y	Chrysotile 4%
0-221 3/15/	5/2024	Layer 1: 4-in black pipe wrap run Layer 2: Gray/white insulation	3rd Floor - Room 26 - Hallway near Room 63, Above Drop	Layer 1: Diack aspantic material with white fibrous mesh Layer 2: Gray/white fibrous material	7.01		Chrysotile 16%
			Ceiling		TSI	Υ	· · ·
10-222 3/15/	15/2024	Layer 1: 4-in Black pipe wrap run	3rd Floor - Room 26 - Hallway near Room 63, Above Drop	Layer 1: Black aspaltic material with white fibrous mesh			Chrysotile 3%
		Layer 2: Gray/white insulation	Ceiling	Layer 2: Gray/white fibrous material	TSI	Y	Chrysotile 12%
10-223 3/15/	15/2024	Cement Masonry Unit with grout	3rd Floor - Room 26 - Hallway near Room 63, On Wall Above	Gray crumbly material			ND
			Drop Ceiling		м		

					Material Type:		
					TSI, Surfacing,	Friable :	
		Material Description	Location	Lab Description	Misc.	Y/N	Bulk Asbestos ²
210-224	3/15/2024	Layer 1: Black and gray carpet flooring		Layer 1: Multi-colored fibrous material with brown rubbery backing material			ND
		Layer 2: Yellow mastic	Rm 79	Layer 2: Yellow soft mastic	М		ND
210-225	3/15/2024	Layer 1: Black and gray carpet flooring		Layer 1: Multi-colored fibrous material with brown rubbery backing material			ND
		Layer 2: Yellow mastic	Rm 74	Layer 2: Yellow soft mastic	M		ND
210-226	3/15/2024	Layer 1: Black mastic on 4-in white pipe wrap elbow		Layer 1: Black asphaltic material with white fibrous mesh			Chrysotile 4%
		Layer 2: Fiberglass Insulation	3rd Floor - Room 79, Small Closet in SW Corner	Layer 2: Brown fibrous material	TSI	Y	ND
210-227	3/15/2024	Layer 1: Black mastic on 4-in white pipe wrap elbow	·	Layer 1: Black asphaltic material with white fibrous mesh with paint			Chrysotile 2%
		Layer 2: Fiberglass Insulation		Layer 2: Black asphaltic fibrous material			ND
		· •	3rd Floor - Room 79, Small Closet in SW Corner		TSI	Y	
210-228	3/20/2024	Layer 1: 12-in White pinhole ceiling tile		Layer 1: Tan compressed fibrous material with paint and debris			ND
		Layer 2: Brown glue dots with plaster	Rm 79, SW Corner	Layer 2: Brown brittle mastic with debris	Μ		ND
210-229	3/20/2024	Layer 1: 12-in White pinhole ceiling tile		Layer 1: Tan compressed fibrous material with paint and debris			ND
		Layer 2: Brown glue dots with plaster	Rm 79, SW Corner	Layer 2: Brown brittle mastic with debris	М		ND
210-230	3/20/2024	Layer 1: Brown Corkboard Wall Panel		Layer 1: Brown Soft Brittle Material			ND
		Layer 2: Black mastic		Layer 2: Black Asphaltic Mastic			Chrysotile 4%
		Layer 3: Gray plaster	Rm 79, SW Corner	Layer 3: Light Gray Crumbly Sandy Materials	М	Ν	ND
210-231	3/20/2024	Layer 1: Brown Corkboard Wall Panel	•	Layer 1: Brown Soft Brittle Material			ND
		Layer 2: Black mastic		Layer 2: Black Asphaltic Mastic			Chrysotile 3%
		Layer 3: Gray plaster	Rm 79, SW Corner	Layer 3: Light Gray Crumbly Sandy Materials	М	Ν	ND
210-232	3/20/2024	Layer 1: Black and gray carpet flooring		Layer 1: Multi-colored woven fibrous material with white plastic mesh in mastic			ND
		Layer 2: Brown mastic	D 90	Layer 2: Light brown soft brittle material	м		ND
210-233	3/20/2024	Layer 1: Black and gray carpet flooring	Rm 89	Layer 1: Multi-colored woven fibrous material with white plastic mesh in mastic	IVI		ND
210-255	5/20/2024						ND
		Layer 2: Brown mastic	Rm 88	Layer 2: Light brown soft brittle material	М		
210-234	3/20/2024	Multi-colored carpet flooring with mesh backing	Rm 100	Multi-colored woven fibrous material with white and black plastic mesh in mastic	М		ND
210-235	3/20/2024	Multi-colored carpet flooring with mesh backing	Rm 106	Multi-colored woven fibrous material with white and black plastic mesh in mastic	М		ND
210-236	3/20/2024	Layer 1: Tan sheet vinyl flooring	Kiirioo	Layer 1: Off-white vinyl	IVI		ND
210-250	5/20/2024	Layer 2: Tan mastic	Rm 86	Layer 2: Tan brittle mastic	м		ND
210-237	3/20/2024	Layer 1: Tan sheet vinyl flooring	Rm 00	Layer 1: Off-white vinyl with de ris	IVI		ND
210-257	3/20/2024	Layer 2: Tan mastic	B 96	Layer 2: Tan brittle mastic	м		ND
210-238	7/20/2024		Rm 86		IVI		ND
210-258	3/20/2024	Layer 1: Green paint Layer 2: White plaster wall		Layer 1: Crumbly thin layer of white brittle material with paint Layer 2: Off-white loose sandy material			ND
210-239	3/20/2024		Rm 96		S		ND
210-259	5/20/2024	Layer 1: Green paint Layer 2: White plaster wall		Layer 1: Green crumbly material with paint Layer 2: Off-white loose sandy material			ND
210.240	3/20/2024	Layer 2. White plaster wait	Rm 91		5		ND
210-240	5/20/2024			Layer 1: Multi-colored woven fibrous material with white plastic and fibrous mesh ir mastic	1		ND
		Layer 1: Multi-colored carpet flooring		Layer 2: Green adhesive with debris			ND
		Layer 2: Green adhesive		Layer 3: Green brittle material with mastic and debris			ND
		Layer 3: 9-in x 9-in Green vinyl floor tile with yellow mastic	Rm 27		М		
210-241	3/20/2024			Layer 1: Multi-colored woven fibrous material with white plastic and fibrous mesh in	1		ND
		Layer 1: Multi-colored carpet flooring		mastic			ND
		Layer 2: 9-in x 9-in Green vinyl floor tile with yellow mastic	Rm 27	Layer 2: Green brittle material with mastic and debris	М		
210-242	3/20/2024			Layer 1: Multi-colored woven fibrous material with white plastic and fibrous mesh in	1		ND
				mastic			ND
		Layer 1: Brown and tan carpet square flooring		Layer 2: Thin layer of brown fibrous material with covering plastic sheet in adhesive	2		ND
		Layer 2: Brown carpet backing		Layer 3: Tan brittle mastic with white plastic mesh			ND
		Layer 3: Tan mastic		Layer 4: Green brittle material with mastic and debris			
		Layer 4: 9-in x 9-in Green vinyl floor tile with yellow mastic	Rm 34		М		
210-243	3/20/2024			Layer 1: Multi-colored woven fibrous material with white plastic mesh in mastic			ND
		Layer 1: Brown and tan carpet square flooring		Layer 2: White transparent sheet with adhesive and debris			ND
		Layer 2: White transparent carpet backing Layer 3: 9-in x 9-in Green vinyl floor tile with yellow mastic	Rm 34	Layer 3: Green brittle material with mastic and debris	м		ND
210 244	3/20/2024		Rm 34	Layer 1: Multi-colored woven fibrous material with mastic	IVI		ND
210-244	5/20/2024	Layer 1: Blue carpet flooring Layer 2: Gray mastic		Layer 1: Multi-colored woven tibrous material with mastic Layer 2: Gray soft brittle material			ND
		Layer 3: Brown adhesive	D 70	Layer 2: Gray soft brittle material Layer 3: Brown adhesive with debris			ND
210 245	7/00/2024	-	Rm 30		M		
210-245	3/20/2024	Multi-colored carpet flooring with yellow mastic	Rm 30	Multi-colored woven fibrous material with white plastic mesh and mastic	М		ND
210-246	3/20/2024	Multi-colored carpet flooring with yellow mastic	Rm 30	Multi-colored woven fibrous material with white plastic and fibrous mesh in mastic	М		ND
210-247	3/20/2024	Layer 1: Joint Compound		Layer 1: White crumbly loose material with paint and paper			ND
		Layer 2: Gypsum Wallboard	Rm 37	Layer 2: White chalky material with paper	М		ND
		Layer 1: Joint Compound		Layer 1: White crumbly loose material with paint and paper			ND
210-248	3/20/2024						ND
		Layer 2: Gypsum Wallboard	Rm 37	Layer 2: Trace of white chalky material with paper	M		ND
	3/20/2024 3/21/2024		Rm 37	Layer 2: Trace of white chalky material with paper Layer 1: Red brittle material Layer 2: Gray crumbly material	М		ND ND ND

NOT FOR CONSTRUCTION

					Material Type: TSI, Surfacing,	Friable ¹ :	
Sample ID	Sample Date	Material Description	Location	Lab Description	Misc.	Y/N	Bulk Asbestos ²
210-250	3/21/2024	Layer 1: 6-in x 12-in ceramic wall Tile		Layer 1: White ceramic tile			ND
		Layer 2: Yellow mastic		Layer 2: Yellow brittle material			ND
		Layer 3: White mortar		Layer 3: Off-white crumbly material			ND
		Layer 4: Gray grout	Rm 24	Layer 4: Light gray crumbly sandy material	М		ND
210-789	4/12/2024	Gray window glazing (interior window)	Rm 12, Interior Window Gasket on Metal Wall Panel	Same as sample 210-790	M	Ν	sample result missing
		Gray window glazing (interior window)	Rm 12, Interior Window Gasket on Metal Wall Panel	Beige soft crumbly material	M	N	Chrysotile 2%
	171272021		2nd FL		IVI	11	
210-251	3/21/2024	Layer 1: Blue multi-colored carpet flooring with white mastic	2110110	Layer 1: Multi-colored woven fibrous material with white plastic mesh and white			ND
10 251	5/21/2024	Layer 2: Gray mastic		mastic			ND
		Layer 3: Concrete flooring		Layer 2: Gray soft brittle material			ND
		Edyer 5. Control from hig		Layer 3: Crumbly light gray sandy material with tan mastic			
			Rm 21		M		
210-252	3/21/2024	Layer 1: Blue multi-colored carpet flooring with white masticc		Layer 1: Multi-colored woven fibrous material with white plastic mesh and white			ND
		Layer 2: Gray mastic	Rm 21	mastic	М		ND
210-253	3/21/2024	Pink-colored carpet flooring with tan mastic	Rm 21	Multi-colored woven fibrous material with white plastic mesh and tan mastic	M		ND
210-254	3/21/2024	Layer 1: 4-in Black vinyl covebase		Layer 1: Black rubbery material			ND
		Layer 2: White mastic with covebase backing	Rm 21	Layer 2: White brittle mastic with fibrous backing	M		ND
210-255	3/21/2024	Layer 1: 4-in Black vinyl covebase		Layer 1: Black rubbery material			ND
		Layer 2: White mastic with covebase backing	Rm 21	Layer 2: White brittle mastic	М		ND
210-256	3/21/2024	Layer 1: Brown multi-colored carpet flooring and brown mastic		Layer 1: Multi-colored woven fibrous material with white plastic mesh and brown			ND
		Layer 2: Mesh backing with green adhesive		mastic			ND
			Rm 6	Layer 2: White plastic mesh with green adhesive	М		
210-257	3/21/2024	Layer 1: Brown multi-colored carpet flooring and brown mastic		Layer 1: Multi-colored woven fibrous material with white plastic mesh and brown			ND
		Layer 2: Mesh backing with green adhesive		mastic			ND
				Layer 2: White plastic and fibrous mesh with adhesive and debris			
10.250	7 (2) (2024		Rm 6		M		ND
210-258	3/21/2024	Pink-colored carpet flooring with tan mastic	Rm 21	Multi-colored woven fibrous material with white plastic mesh and tan mastic	М		ND
210-259 3	3/21/2024	Layer 1: Pink-colored carpet flooring with tan mastic		Layer 1: Multi-colored woven fibrous material with white plastic mesh and tan			ND
		Layer 2: White sheet vinyl flooring		mastic			ND
			Rm 11, Near Rm 13 and 19	Layer 2: White brittle material	M		
210-260	3/21/2024	Layer 1: Pink-colored carpet flooring with tan mastic		Layer 1: Multi-colored woven fibrous material with white plastic mesh and tan			ND
		Layer 2: White sheet vinyl flooring		mastic			ND
			Rm 18	Layer 2: White brittle material	М		
210-261	3/21/2024	Layer 1: Off-white with marble patterned sheet vinyl flooring		Layer 1: Off-white vinyl with marble pattern			ND
		Layer 2: Sheet vinyl backing with tan mastic	Rm 16	Layer 2: Beige paper backing with soaked in tan mastic and debris	М		ND
210-262	3/21/2024	Layer 1: 4-in Gray vinyl covebase	Kinto	Layer 1: Gray rubbery material with paint spots	IVI		ND
10 202	5/21/2024	Layer 2: Off-white mastic	Rm 18	Layer 2: White/tan brittle mastic	М		ND
210-263	3/21/2024	Layer 1: 4-in Gray vinyl covebase	RHIIO	Layer 1: Gray rubbery material with paint spots	IVI		ND
210-205	5/21/2024	Layer 2: Off-white mastic		Layer 2: White brittle mastic			ND
		Layer 3: Brown mastic		Layer 2: White brittle mastic Layer 3: Brown brittle mastic paint			ND
			Rm 11, Pillar Near Rm 19		M		
210-264	3/21/2024	Layer 1: Red carpet flooring		Layer 1: Red woven fibrous material with white plastic mesh and mastic			ND
		Layer 2: Tan mastic with mesh carpet backing		Layer 2: Tan brittle mastic with white plastic and fibrous mesh			ND
		Layer 3: Concrete flooring	Rm 11, Near Rm 24	Layer 3: Small pieces of light gray brittle sandy material with gray surface	М		ND
210-265	3/21/2024	Layer 1:Blue carpet flooring		Layer 1: Multi-colored Woven Fibrous Material with White Plastic Mesh and White			ND
		Layer 2: Mesh carpet backing with tan mastic		Mastic			ND
		Layer 3: Black Mastic		Layer 2: White Plastic and Fibrous Piece of Mesh with Tan Mastic			Chrysotile 2%
			Rm 28	Layer 3: Trace of Black Asphaltic Mastic with Debris	М	Ν	
210-266	3/21/2024	Layer 1:Blue carpet flooring		Layer 1: Multi-colored Woven Fibrous Material with White Plastic Mesh and White			ND
		Layer 2: Mesh carpet backing with tan mastic		Mastic			ND
		Layer 3: Tan vinyl floor tile		Layer 2: White Plastic and Fibrous Mesh with Tan Mastic			ND
		Layer 4: Black Mastic		Layer 3: Gray Crumbly Material with Debris			Chrysotile 2%
			D 37	Layer 4: Black Asphaltic Mastic			•
10 207	Z/01/0004	Leven 1, 12 in Tana visual file and the	Rm 27		М	Ν	ND
210-267	3/21/2024	Layer 1: 12-in Tan vinyl floor tile		Layer 1: Off-white vinyl tile			
		Layer 2: White adhesive		Layer 2: White adhesive			ND ND
		7 14/1		Layer 3: White crumbly material	M		NU
		Layer 3: White patch	Rm 25		101		
210-268	3/21/2024	Layer 1: 12-in Tan vinyl floor tile	Rm 25	Layer 1: Off-white vinyl tile	101		ND
210-268	3/21/2024	Layer 1: 12-in Tan vinyl floor tile Layer 2: White adhesive	Rm 25 Rm 25	Layer 2: White adhesive with debris	M		ND
210-268 210-269	3/21/2024 3/21/2024	Layer 1: 12-in Tan vinyl floor tile Layer 2: White adhesive Layer 1: 9-in x 9-in Green vinyl floor tile		Layer 2: White adhesive with debris Layer 1: Green vinyl tile			ND ND
		Layer 1: 12-in Tan vinyl floor tile Layer 2: White adhesive		Layer 2: White adhesive with debris			ND
210-269		Layer 1: 12-in Tan vinyl floor tile Layer 2: White adhesive Layer 1: 9-in x 9-in Green vinyl floor tile	Rm 25	Layer 2: White adhesive with debris Layer 1: Green vinyl tile	М		ND ND

					Material Type:	1	
Secola ID	Samala Data	Material Description	Location	Lab Description	TSI, Surfacing, Misc.	Friable Y/N	: Bulk Asbestos ²
	3/21/2024	Layer 1: 12-in White pinhole ceiling tile	Location	Lab Description Layer 1: Tan compressed fibrous material with paint	MIISC.	17IN	ND
210 271	5/21/2024	Layer 2: Yellow and brown glue dot		Layer 2: Brown brittle mastic with debris			ND
		Layer 3: White plaster	Rm 28. Near Rm 25	Layer 3: Off-white loose sandy material	М		ND
210-272	3/21/2024	White paint on white plaster	Rm 11, Above Window on Wall	Off-white loose crumbly sandy material with paint	S		ND
210-273	3/21/2024	White paint on white plaster	Rm 11, On Pillar Near Rm 22	White sandy/brittle material with paint	S		ND
210-274	3/21/2024	White sink undercoating	Rm 11	White crumbly material	М		ND
210-275	3/21/2024	Layer 1: 2-in white mesh pipe wrap with silver foil and tan paper		Layer 1: White fibrous mesh with yellow adhesive with silver foil and paper			ND
		Layer 2: Yellow Insulation	Rm 11, Under Sink	Layer 2: Yellow fibrous material	TSI		ND
210-276	3/21/2024	Layer 1: 2-in white mesh pipe wrap with silver foil and tan paper		Layer 1: White fibrous mesh with yellow adhesive with silver foil and paper			ND
		Layer 2: Yellow Insulation	Rm 11, Under Sink	Layer 2: Yellow fibrous material	TSI		ND
210-277	3/21/2024	Layer 1: 2-in white mesh pipe wrap with silver foil and tan paper		Layer 1: White fibrous mesh with yellow adhesive with silver foil and paper			ND
		Layer 2: Yellow Insulation	Rm 11, Under Sink	Layer 2: Yellow fibrous material	TSI		ND
210-278	3/21/2024	Layer 1: Off-white patterned sheet vinyl flooring		Layer 1: Off-white patterned vinyl			ND
		Layer 2: Gray sheet vinyl backing with yellow mastic	Rm 16, West Wall	Layer 2: Gray fibrous material with yellow/white mastic	М		ND
210-279	3/21/2024	Layer 1: Blue and tan swirl patterned carpet flooring		Layer 1: Multi-colored fibrous material with light blue soft backing material			ND
		Layer 2: Yellow mastic	Rm 30	Layer 2: Yellow soft mastic	М		ND
210-280	3/21/2024	Layer 1: Blue and tan swirl patterned carpet flooring		Layer 1: Multi-colored fibrous material with light blue soft backing material			ND
1		Layer 2: Yellow mastic		Layer 2: Yellow soft mastic Layer 3: Beige fibrous material with white fibrous mesh and beige mastic			ND ND
	7 01 0 00 /	Layer 3: Beige carpet backing with beige mastic	Rm 30		М		
210-281	3/21/2024	Layer 1: White paint		Layer 1: White brittle skim coat material with paint			ND ND
		Layer 2: Off-white plaster Layer 3: Yellow mastic with paint		Layer 2: White sandy/brittle material Layer 3: Yellow brittle mastic with paint			ND ND
		Layer 5: Fellow mastic with paint Layer 4: Yellow wall panel material		Layer 4: Yellow fibrous material			ND
210, 202	7 (2) (2024		Rm 30, Behind Blue Fabric Wall Panel		М		
210-282	3/21/2024	Layer 1: White paint Layer 2: Off-white plaster		Layer 1: White brittle skim coat material with paint Layer 2: White sandy/brittle material			ND ND
		Layer 2: Off-white plaster Layer 3: Yellow mastic with paint		Layer 3: Yellow brittle mastic with paint			ND
		Layer 4: Yellow wall panel material		Layer 4: Yellow fibrous material			ND
		, ,	Rm 30, Behind Blue Fabric Wall Panel	•	М		
210-283	3/21/2024	Layer 1: Off-white paint		Layer 1: White brittle skim coat material with paint			ND
		Layer 2: Brown glue dot	Rm 30, Behind Bulletin Board	Layer 2: Brown soft mastic	М		ND
210-284	3/21/2024	Layer 1: Off-white paint		Layer 1: White brittle skim coat material with paint			ND
		Layer 2: Brown glue dot	Rm 30, Behind Bulletin Board	Layer 2: Brown soft mastic	М		ND
210-285	3/21/2024	2-ft x 4-ft White square patterned suspended ceiling tile	Rm 30	Beige fibrous material with white paint	М		ND
210-286	3/21/2024	2-ft x 4-ft White square patterned suspended ceiling tile	Rm 52, Hallway Threshold to Rm 33 Hallway	Beige fibrous material with white paint	М		ND
210-287	3/21/2024	Layer 1: Gray carpet flooring with mesh backing and gray mastic		Layer 1: Gray fibrous material with white fibrous mesh and light gray mastic			ND
		Layer 2: Yellow mastic	Rm 31	Layer 2: Yellow brittle mastic	М		ND
210-288	3/21/2024	Layer 1: Gray carpet flooring with mesh backing and gray mastic		Layer 1: Gray fibrous material with white fibrous mesh and light gray mastic			ND
		Layer 2: Yellow mastic	Rm 31	Layer 2: Yellow brittle mastic	М		ND
210-289	3/21/2024	Brown carpet flooring with yellow mastic	Rm 34	Multi-colored fibrous material with yellow mastic	М		ND
210-290	3/21/2024	Brown carpet flooring with yellow mastic	Rm 34	Multi-colored fibrous material with yellow mastic	М		ND
210-291	3/21/2024	Layer 1: 4-in gray vinyl covebase		Layer 1: Gray rubbery material			ND
		Layer 2: White mastic		Layer 2: White soft mastic			ND
		Layer 3: Brown mastic	Rm 34	Layer 3: Brown brittle mastic	М		ND
210-292	3/22/2024	Layer 1: 12-in Gray vinyl floor tile		Layer 1: White vinyl tile			ND
		Layer 2: Brown mastic	Rm 33	Layer 2: Beige brittle mastic	М		ND
210-293	3/21/2024	Layer 1: 12-in Blue-green vinyl floor tile		Layer 1: Blue-green vinyl tile			ND
		Layer 2: Brown mastic	Rm 33	Layer 2: Beige brittle mastic	М		ND
210-294	3/22/2024	Layer 1: 12-in Red with Speck VFT		Layer 1: Red vinyl tile			ND
L		Layer 2: Brown Mastic	Rm 33	Layer 2: Beige brittle mastic	М		ND
210-295	3/22/2024	Gypsum Wallboard and Joint Compound	Rm 52, Outside of Rm 31	White compacted powdery material with paper & paint	М		ND
210-296	3/22/2024	Layer 1: White wall texture		Layer 1: White brittle material with paint			ND
210 207	7/00/0004	Layer 2: Gypsum Wallboard	Rm 52, Outside of Rm 48	Layer 2: White chalky material with paper	5		ND
210-297	3/22/2024	White wall texture	Rm 52, Outside of Rm 28 Entrance	White brittle material with paint	S		ND
210-298	3/22/2024	Layer 1: 12-in Gray vinyl floor tile		Layer 1: Off-white vinyl tile			ND ND
210-299	3/22/2024	Layer 2: Gray mastic	Rm 33	Layer 2: Trace amount of gray mastic	M		ND
210-299	3/22/2024	2-ft x 2-ft White pinhole Suspended ceiling tile 2-ft x 2-ft White pinhole Suspended ceiling tile	Rm 52, Hallway Near Rm 31	Beige fibrous material with white paint	M		ND
			Rm 52, Hallway Near Rm 31	Beige fibrous material with white paint	M		
210-301 210-302	3/22/2024 3/22/2024	Gray HVAC Caulk Gray HVAC Caulk	Rm 52, Hallway Near Rm 31	Gray soft rubbery material	M		ND ND
210-202	J/ZZ/ZUZ4	Gruy HVAC Caulk	Rm 52, Hallway Near Rm 31	Gray soft rubbery material	IVI		ND

					Material Type:		
					TSI, Surfacing,	Friable ¹ :	
		Material Description	Location	Lab Description	Misc.	Y/N	Bulk Asbestos ²
210-303	3/22/2024	Layer 1: 4-in Light-blue vinyl covebase		Layer 1: Blue-green rubbery material			ND
		Layer 2: Off-white mastic		Layer 2: White soft mastic			ND
		Layer 3: Gypsum Wallboard and Joint Compound	Rm 52, Hallway Near Rm 31	Layer 3: White compacted powdery material with paper & paint	Μ		ND
210-304	3/22/2024	Layer 1: 4-in Light-blue vinyl covebase		Layer 1: Blue-green rubbery material			ND
		Layer 2: Yellow mastic		Layer 2: Yellow soft mastic			ND
		Layer 3: Joint Compound	Rm 52, Middle Elevator	Layer 3: White compacted powdery material with paint	М		ND
210-305	3/22/2024	Layer 1: Dark blue carpet flooring with yellow Mastic		Layer 1: Multi-colored fibrous material with white fibrous mesh and yellow mastic			ND
		Layer 2: Brown carpet backing	Rm 53	Layer 2: Brown fibrous material	М		ND
210-306	3/22/2024	Layer 1: Dark blue carpet flooring with yellow Mastic		Layer 1: Multi-colored fibrous material with white fibrous mesh and yellow mastic			ND
		Layer 2: Brown carpet backing		Layer 2: Brown fibrous material			ND
210-307	3/22/2024	Layer 1: 9-in x 9-in Green vinyl floor tile	Rm 53	Layer 1: Green vinyl	М		ND
210-307	5/22/2024	Layer 1: 9-in X 9-in Green vinyi noor nie Layer 2: Yellow mastic	Rm 54	Layer 2: Beige brittle mastic	М		ND
210-308	3/22/2024	Layer 1: 9-in x 9-in Green vinyl floor tile	Rm 54	Layer 1: Green vinyl	IVI		ND
210-308	5/22/2024	Layer 1: 9-in X 9-in Green vinyi noor nie Layer 2: Yellow mastic	Rm 54	Layer 2: Beige brittle mastic	М		ND
210-309	3/22/2024	Layer 1: 9-in x 9-in Green vinyl floor tile	Rm 54	Layer 1: Green vinyl	Μ		ND
210-505	5/22/2024	Layer 2: Yellow mastic	D 60	Layer 2: Yellow brittle mastic	М		ND
210-310	3/22/2024	Layer 1: 9-in x 9-in Green vinyl floor tile	Rm 60	Layer 1: Green vinyl	M		ND
210-510	5/22/2024	Layer 1: 9-in X 9-in Green vinyi noor nie Layer 2: Brown mastic	Rm 60	Layer 2: Brown brittle mastic	М		ND
210-311	3/22/2024	Layer 1: 12-in Brown vinyl floor tile	Rm 60	Layer 1: Brown vinyl tile	IVI		ND
210-511	5/22/2024	Layer 2: Yellow mastic	D 54	Layer 2: Yellow brittle mastic	М		ND
210-312	3/22/2024	Layer 1: 4-in Black vinyl covebase	Rm 54	Layer 1: Black rubbery material	IVI		ND
210-312	5/22/2024	Layer 2: Yellow mastic	Rm 54	Layer 2: Yellow soft mastic	М		ND
210-313	3/22/2024	6-in White mag pipe insulation	Rm 54	White Flaky Fibrous Material	TSI	×	Chrysotile 12% / Amosite 4%
210-313	3/22/2024	6-in White mag pipe insulation	Rm 55	White Flaky Fibrous Material	TSI	Y	Chrysotile 12% / Amosite 7%
210-314	3/22/2024	6-in White mag pipe insulation	Rm 55	White Flaky Fibrous Material	TSI	Y	Chrysotile 11% / Amosite 8%
210-315	3/22/2024	White plaster patch	Rm 59, Far Left Wall on CMU	White crumbly material with paint	S	ř	ND
210-317	3/22/2024	White plaster patch	Rm 59, Far Left Wall on CMU Rm 59, Far Left Wall on CMU	White crumbly material with paint	S		ND
210-317	3/22/2024	Layer 1: White plaster patch	Rm 59, Fdr Len Wall on CMO	Layer 1: White crumbly material with paint	3		ND
210-316	5/22/2024	Layer 1: White plaster patch Layer 2: Off-white plaster	Rm 59, Far Left Wall on CMU	Layer 2: Off-white crumbly sandy material	S		ND
210-319	3/22/2024	Layer 1: Joint Compound	Rm 59, Far Leff Wall on CMU	Layer 1: White compacted powdery material	3		ND
210-515	5/22/2024	Layer 2: Gypsum Wallboard	Rm 59	Layer 2: White compacted powdery material Layer 2: White chalky material with paper	М		ND
210-320	3/22/2024	Layer 1: Joint Compound	Rm 59	Layer 1: White compacted powdery material	IVI		ND
210-520	5/22/2024	Layer 2: Gypsum Wallboard	Rm 59, Far Left Wall on CMU	Layer 2: White compacted powdery material Layer 2: White chalky material with paper	М		ND
210-321	3/22/2024	Gray carpet flooring with tan mastic	Rm 29	Multi-colored woven fibrous material with white plastic mesh and tan mastic	M		ND
210-321	3/22/2024	Gray carpet flooring with tan mastic	Rm 29 Rm 29	Multi-colored woven librous material with white plastic mesh and tan mastic Multi-colored woven fibrous material with white plastic mesh and tan mastic	M		ND
210-322	3/22/2024	Layer 1: Pink carpet flooring	Rm 29	Layer 1: Multi-colored woven fibrous material with white plastic mesh	IVI		ND
210-323	5/22/2024	Layer 1: Fink carper hooring Layer 2: Tan mastic		Layer 2: Tan brittle mastic with white plastic and fibrous mesh pieces			ND
		Layer 3: 9-in x 9-in vinyl floor tile with yellow mastic	Rm 29	Layer 3: Green brittle material with mastic	М		ND
210-324	3/22/2024	Layer 1: Pink Carpet	Rm 25	Layer 1: Multi-colored woven fibrous material with white plastic mesh	IVI		ND
210 324	5/22/2024	Layer 2: Yellow Mastic		Layer 2: Tan brittle mastic with white plastic and fibrous mesh pieces			ND
		Layer 3: 9-in x 9-in VFT / Yellow Mastic	Rm 29	Layer 3: Green brittle material with mastic	М		ND
210-325	3/22/2024	2-in Cloth wrapped mag pipe elbow	Rm 103, Between Freight Elevator and North Stairs	White crumbly material with pieces of fibrous mesh	TSI	Y	Amosite 18% / Chrysotile 6%
	3/22/2024	2-in Cloth wrapped mag pipe elbow		White crumbly material with pieces of fibrous mesh	TSI	Y	Amosite 23% / Chrysotile 5%
210-320	3/22/2024	2-in Cloth wrapped mag pipe elbow 2-in Cloth wrapped mag pipe elbow	Rm 103, Between Freight Elevator and North Stairs Rm 103, Between Freight Elevator and North Stairs	White crumbly material with pieces of fibrous mesh	TSI	Y	Amosite 11% / Chrysotile 3%
	3/22/2024	Layer 1: 2-in Brown cloth wrapped pipe run	Rm 105, between Freight Elevator and North Stairs	Layer 1: Brown Crumbly Fibrous Material with Adhesive	131	1	ND
210-520	5/22/2024	Layer 2: White mag insulation	De 107 Battern Freihle Flanden auf Nach State	Layer 2: White Crumbly Fibrous Material with pieces of fibrous mesh	TSI	V	Chrysolite 34%
210 220	3/22/2024	Layer 1: 2-in Cloth Brown cloth wrapped pipe run	Rm 103, Between Freight Elevator and North Stairs	Layer 1: Brown Crumbly Fibrous Material with Adhesive	151	Y	ND
210-529	5/22/2024	Layer 1: 2-in Cloth Brown cloth wrapped pipe run Layer 2: White mag insulation		Layer 1: Brown Crumbly Fibrous Material with Adnesive	TO	Y	Chrysolite 38%
210-330		Layer 1: White mag insulation	Rm 103, Between Freight Elevator and North Stairs	Layer 1: White Fibrous Material with White Fibrous Mesh	TSI	Y	Chrysolite 16% / Amosite 8%
							ND
210-550	3/22/2024			Laver 2: Brown Crymbly Eibrous Material with Adhesive	TO		
		Layer 2: 2-in Brown cloth wrapped pipe run	Rm 103, Between Freight Elevator and North Stairs	Layer 2: Brown Crumbly Fibrous Material with Adhesive	TSI	Y	
210-331	3/22/2024 3/22/2024	Layer 2: 2-in Brown cloth wrapped pipe run Layer 1: White HVAC wrap with silver foil	Rm 103, Between Freight Elevator and North Stairs	Layer 1: White fibrous material with white fibrous mesh and silver foil with adhesive	TSI	Y	ND
		Layer 2: 2-in Brown cloth wrapped pipe run	Ţ			Y	
210-331	3/22/2024	Layer 2: 2-in Brown cloth wrapped pipe run Layer 1: White HVAC wrap with silver foil Layer 2: Yellow insulation	Rm 103, Between Freight Elevator and North Stairs Rm 103, Above HVAC	Layer 1: White fibrous material with white fibrous mesh and silver foil with adhesive Layer 2: Yellow fibrous material with yellow soft mastic	TSI		ND ND
		Layer 2: 2-in Brown cloth wrapped pipe run Layer 1: White HVAC wrap with silver foil Layer 2: Yellow insulation Layer 1: Blue carpet flooring with mesh backing	Rm 103, Above HVAC	Layer 1: White fibrous material with white fibrous mesh and silver foil with adhesive Layer 2: Yellow fibrous material with yellow soft mastic Layer 1: Multi-colored fibrous material with white plastic mesh in white mastic	TSI	Y	ND ND
210-331 210-332	3/22/2024 3/22/2024	Layer 2: 2-in Brown cloth wrapped pipe run Layer 1: White HVAC wrap with silver foil Layer 2: Yellow insulation Layer 1: Blue carpet flooring with mesh backing Layer 2: Tan mastic	Ţ	Layer 1: White fibrous material with white fibrous mesh and silver foil with adhesive Layer 2: Yellow fibrous material with yellow soft mastic Layer 1: Multi-colored fibrous material with white plastic mesh in white mastic Layer 2: Tan brittle mastic with white plastic and fibrous mesh piece		Y	ND ND ND
210-331	3/22/2024	Layer 2: 2-in Brown cloth wrapped pipe run Layer 1: White HVAC wrap with silver foil Layer 2: Yellow insulation Layer 1: Blue carpet flooring with mesh backing Layer 2: Tan mastic Layer 1: Blue carpet flooring with mesh backing	Rm 103, Above HVAC Rm 41	Layer 1: White fibrous material with white fibrous mesh and silver foil with adhesive Layer 2: Yellow fibrous material with yellow soft mastic Layer 1: Multi-colored fibrous material with white plastic mesh in white mastic Layer 2: Tan brittle mastic with white plastic and fibrous mesh piece Layer 1: Multi-colored fibrous material with white plastic mesh in white mastic	TSI M	Y	ND ND ND ND
210-331 210-332 210-333	3/22/2024 3/22/2024 3/22/2024	Layer 2: 2-in Brown cloth wrapped pipe run Layer 1: White HVAC wrap with silver foil Layer 2: Yellow insulation Layer 1: Blue carpet flooring with mesh backing Layer 2: Tan mastic Layer 1: Blue carpet flooring with mesh backing Layer 2: Tan mastic	Rm 103, Above HVAC	Layer 1: White fibrous material with white fibrous mesh and silver foil with adhesive Layer 2: Yellow fibrous material with yellow soft mastic Layer 1: Multi-colored fibrous material with white plastic mesh in white mastic Layer 2: Tan brittle mastic with white plastic and fibrous mesh piece Layer 1: Multi-colored fibrous material with white plastic mesh in white mastic Layer 2: Tan brittle mastic with white plastic and fibrous mesh piece	TSI	Y	ND ND ND ND ND ND
210-331 210-332 210-333	3/22/2024 3/22/2024	Layer 2: 2-in Brown cloth wrapped pipe run Layer 1: White HVAC wrap with silver foil Layer 2: Yellow insulation Layer 1: Blue carpet flooring with mesh backing Layer 2: Tan mastic Layer 1: Blue carpet flooring with mesh backing	Rm 103, Above HVAC Rm 41	Layer 1: White fibrous material with white fibrous mesh and silver foil with adhesive Layer 2: Yellow fibrous material with yellow soft mastic Layer 1: Multi-colored fibrous material with white plastic mesh in white mastic Layer 2: Tan brittle mastic with white plastic and fibrous mesh piece Layer 1: Multi-colored fibrous material with white plastic mesh in white mastic	TSI M	Y	ND ND ND ND

					Material Type:		
					TSI, Surfacing,	Friable ¹ :	
		Material Description	Location	Lab Description	Misc.	Y/N	Bulk Asbestos ²
210-335	3/27/2024	Layer 1: Tan marble patterned sheet vinyl flooring		Layer 1: Off-white vinyl			ND
		Layer 2: Tan mesh backing	Rm 41	Layer 2: Tan woven fibrous mesh	M		ND
210-336	3/27/2024	Layer 1: 4-in Black vinyl covebase		Layer 1: Black rubbery material			ND
		Layer 2: Beige mastic		Layer 2: Beige mastic with paint			ND
		Layer 3: Brown Mastic	Rm 41	Layer 3: Trace brown mastic	М		ND
210-337	3/27/2024	Layer 1: Pink and beige carpet flooring		Layer 1: Multi-colored woven fibrous material with backing and plastic mesh			ND
		Layer 2: Tan mastic	Rm 37	Layer 2: Tan mastic	М		ND
210-338	3/27/2024	Layer 1: Pink and beige carpet flooring		Layer 1: Multi-colored woven fibrous material with backing and plastic mesh			ND
		Layer 2: Tan mastic	0.77	Layer 2: Tan mastic			ND
210-339	3/27/2024	Layer 1: Gray and beige carpet flooring	Rm 37	, Layer 1: Multi-colored woven fibrous material with backing and plastic mesh	М		ND
210-559	5/21/2024	Layer 1: Gray and beige carpet flooring Layer 2: Tan mastic		Layer 1: Multi-colored woven tibrous material with backing and plastic mesh Layer 2: Tan mastic			ND
		,	Rm 43		М		
210-340	3/27/2024	Layer 1: Gray Beige Carpet		Layer 1: Multi-colored woven fibrous material with backing and plastic mesh			ND
		Layer 2: Yellow Mastic	Rm 43	Layer 2: Tan mastic	M		ND
210-341	3/27/2024	Gray window glazing	Rm 41, 2nd Window from West	Off-white Crumbly Material with Debris	М	Y	Chrysotile 2%
210-342	3/27/2024	Gray window glazing	Rm 41, 4th Window from West	Off-white Crumbly Material with Debris	М	Y	Chrysotile 3%
210-343	3/27/2024	Layer 1: 12-in Brown vinyl floor tile		Layer 1: Brown vinyl tile			ND
		Layer 2: Tan mastic	Rm 38	Layer 2: Tan mastic	М		ND
210-344	3/27/2024	Layer 1: 12-in Brown vinyl floor tile		Layer 1: Brown vinyl tile			ND
		Layer 2: Tan mastic	Rm 38	Layer 2: Tan mastic	М		ND
210-345	3/27/2024	White plaster with white texture	Rm 41, Pillar	White sandy material with paint	S		NP
210-346	3/27/2024	White plaster with white texture	Rm 41, Pillar	White sandy material with paint	S		ND
210-347	3/27/2024	White plaster with white texture	Rm 41, Below 2nd Window from West	White sandy material with paint	S		ND
210-348	3/27/2024	White plaster with white texture		Trace white sandy material with paint			ND
210-348	3/27/2024	Gypsum Wallboard and joint Compound	Rm 41, Above 2nd Window from West Rm 41, Outside of Rm 44	White chalky material with paper and paint	S M		ND
210-349	3/27/2024						ND
		Brown Glue Dot / Fiberglass Insulation	Rm 43	Brown mastic with debris	М		
210-351	3/27/2024	Brown Glue Dot / Fiberglass Insulation	Rm 43	Brown mastic with debris	М		ND
210-352	3/27/2024	White plaster with white texture	Rm 41, Wall	White sandy material with paint	S		ND
210-353	3/27/2024	2-ft x 2-ft White wormhole ceiling tile	Rm 41	Tan compressed fibrous material with paint	М		ND
210-354	3/27/2024	Gypsum Wallboard and Joint Compound	Rm 41, Outside of Rm 43	White chalky material with paper and paint	М		ND
210-355	3/27/2024	2-ft x 2-ft White wormhole ceiling tile	Rm 41	Tan compressed fibrous material with paint	М		ND
210-356	3/27/2024	Gray crack sealant compound on cement masonry unit	Rm 41, Above Suspended Ceiling	Gray crumbly material	М		ND
210-357	3/27/2024	Gray crack sealant compound on cement masonry unit	Rm 41, Above Suspended Ceiling	Gray crumbly material	М		ND
210-358	3/27/2024	4-in Tan mastic on wood covebase	Rm 41, Kitchen Sink-Counter	Tan soft material	М		ND
210-359	3/27/2024	4-in Tan mastic on wood covebase	Rm 41, Kitchen Sink-Counter	Tan compressed fibrous material with debris	М		ND
210-360	3/27/2024	Layer 1: White paint		Layer 1: White compacted powdery material with paint			ND
		Layer 2: Joint Compound		Layer 2: White compacted powdery material with paper			ND
		Layer 3: Gypsum Wallboard	Rm 42	Layer 3: White chalky material with paper	М		ND
210-361	3/27/2024	Layer 1: White paint		Layer 1: White compacted powdery material with paint			ND
		Layer 2: Joint Compound		Layer 2: White compacted powdery material with paper			ND
		Layer 3: Gypsum Wallboard	Rm 42	Layer 3: White chalky material with paper	М		ND
210-362	3/27/2024	Layer 1: Red brick		Layer 1: Red Brick			ND
		Layer 2: Gray grout	Rm 41, 3rd Windows from West	Layer 2: Gray crumbly material	М		ND
210-363	3/27/2024	Layer 1: 12-in White pinhole ceiling tile	tan n, ord windows none west	Layer 1: Tan compressed fibrous material with paint	. 41		ND
2.0 305	2. 277 202 T	Layer 2: Brown glue dot		Layer 2: Brown mastic			ND
		Layer 3: White plaster		Layer 3: White sandy material with paint			ND
210 75 1	7 07 000 1		Rm 61		М		
210-364	3/27/2024	Layer 1: 12-in White pinhole ceiling tile		Layer 1: Tan compressed fibrous material with paint			ND
		Layer 2: Brown glue dot		Layer 2: Brown mastic			ND
		Layer 3: White plaster	Rm 61	Layer 3: White sandy material with paint	М		ND
210-365	3/27/2024	Layer 1: Navy and beige carpet flooring		Layer 1: Multi-colored woven fibrous material with backing and plastic mesh			ND
		Layer 2: Tan mastic	Rm 65	Layer 2: Tan mastic	М		ND
210-366	3/27/2024	Layer 1: Navy and beige carpet flooring		Layer 1: Multi-colored woven fibrous material with backing and plastic mesh			ND
		Layer 2: Tan mastic	Rm 65	Layer 2: Tan mastic	М		ND
210-367	3/27/2024	Layer 1: Blue and pink Carpet floorting		Layer 1: Multi-colored woven fibrous material with backing and plastic mesh			ND
		Layer 2: Tan Mastic		Layer 2: Tan mastic			ND
		Layer 3: White patch	Rm 71	Layer 3: White crumbly material	М		ND
210-368	3/27/2024	Layer 1: Blue and pink Carpet floorting	IXIII / 1	Layer 1: Multi-colored woven fibrous material with backing and plastic mesh	IVI		ND
210-300	5/21/2024	Layer 1: blue and pink Carper noorning Layer 2: Tan Mastic	Rm 71	Layer 1: Multi-colored woven tibrous material with backing and plastic mesh	м		ND
210-369	3/27/2024	Layer 1: 4-in Gray vinyl covebase	INTERNET		IVI		ND
210-369	5/21/2024	Layer 1: 4-in Gray vinyl covebase Layer 2: Beige mastic		Layer 1: Gray rubbery material Layer 2: Beige mastic			ND ND
1		Layer 3: Brown mastic	Rm 71	Layer 3: Brown mastic	М		ND

					Material Type:	Friable ¹ :	
mole ID S	Sample Date	Material Description	Location	Lab Description	TSI, Surfacing, Misc.	Friable': Y/N	Bulk Asbestos ²
	3/27/2024	Layer 1: 4-in Gray vinyl covebase	Location	Layer 1: Gray rubbery material	WIISG.		ND
5.0 5	5/21/2021	Layer 2: Beige mastic		Layer 2: Beige mastic			ND
		Layer 3: Brown mastic		Layer 3: Brown mastic			ND
			Rm 71	-	М		
-371 3	3/27/2024	Layer 1: Blue carpet flooring		Layer 1: Blue woven fibrous material with backing and plastic mesh			ND
		Layer 2: Tan mastic	Rm 82	Layer 2: Trace tan mastic	Μ		ND
)-372 3	3/27/2024	Layer 1: Blue carpet flooring		Layer 1: Blue woven fibrous material with backing and plastic mesh			ND
		Layer 2: Tan mastic	Rm 81	Layer 2: Thin tan mastic	М		ND
)-373 3	3/27/2024	Layer 1: Tan carpet flooring		Layer 1: Gray woven fibrous material with backing and plastic mesh			ND
		Layer 2: Tan mastic		Layer 2: Tan mastic			ND
		Layer 3: Gray carpet backing		Layer 3: Gray crumbly material			ND
		Layer 4: White patch	Rm 78	Layer 4: Off-white crumbly material	М		ND
)-374 3	3/27/2024	Layer 1: Tan carpet flooring	Kii 70	Layer 1: Gray woven fibrous material with backing and plastic mesh	IVI		ND
, ,,, ,	5/21/2024	Layer 2: Yellow Mastic	Rm 78	Layer 2: Tan mastic	М		ND
)-375 3	3/27/2024	Layer 1: Tan carpet flooring	Rm / 6	Layer 1: Gray woven fibrous material with backing and plastic mesh	IVI		ND
-375 3	5/21/2024						ND
		Layer 2: Tan mastic		Layer 2: Tan mastic			ND
		Layer 3: Gray carpet backing Layer 4: Brown mastic		Layer 3: Gray crumbly material Layer 4: Brown mastic			ND
		Layer - Drown mastic	Rm 78	Layer 4: brown mastic	М		IND:
)-376 3	3/27/2024	Layer 1: Gray carpet flooring		Layer 1: Multi-colored woven fibrous material with backing and plastic mesh			ND
		Layer 2: Tan mastic		Layer 2: Tan mastic			ND
		Layer 3: Gray carpet backing	Rm 89	Layer 3: Gray crumbly material	М		ND
)-377 3	3/27/2024	Layer 1: Gray carpet flooring		Layer 1: Multi-colored woven fibrous material with backing and plastic mesh			ND
10 5/7		Layer 2: Tan mastic		Layer 2: Tan mastic			ND
		Layer 3: Gray carpet backing		Layer 3: Gray crumbly material			ND
		Layer 4: Off-white mastic		Layer 4: Off-white mastic			ND
		Edyer 1. On White Maste	Rm 89	Edyce 1. on which dance	М		10
0-378 3	3/27/2024	Layer 1: Green carpet flooring		Layer 1: Multi-colored woven fibrous material with backing and plastic mesh			ND
		Layer 2: Tan mastic		Layer 2: Tan mastic			ND
		Layer 3: Gray carpet backing		Layer 3: Gray crumbly material			ND
		Layer 4: Off-white mastic		Layer 4: Off-white mastic			ND
		1 1 01 //	Rm 95		М		10
0-379 3	3/27/2024	Layer 1: Blue carpet flooring		Layer 1: Blue fibrous material			ND
		Layer 2: Yellow mastic		Layer 2: Gray brittle mastic with plastic/fibrous mesh			ND
		Layer 3: Tan mastic		Layer 3: Tan brittle mastic			ND
		Layer 4: 9-in x 9-in Green vinyl floor tile	Rm 94	Layer 4: Green vinyl material	М		ND
0-380 3	3/27/2024	Layer 1: Off-white carpet flooring		Layer 1: White fibrous material			ND
		Layer 2: Gray carpet backing		Layer 2: Gray brittle mastic with plastic/fibrous mesh			ND
		Layer 3: Tan mastic		Layer 3: Tan brittle mastic			ND
		Layer 4: 9-in x 9-in Green vinyl floor tile		Layer 4: Green vinyl material			ND
			Rm 93		М		
0-381 3	3/27/2024	Layer 1: Green patterned carpet flooring		Layer 1: Blue/gray fibrous material			ND
		Layer 2: Carpet backing		Layer 2: Gray brittle mastic with plastic mesh			ND
		Layer 3: Tan mastic		Layer 3: Tan brittle mastic			ND
		Layer 4: 9-in x 9-in Green vinyl floor tile	Rm 91	Layer 4: Green vinyl material	M		ND
0-382 3	3/27/2024	Gray sink undercoating	Rm 83	Gray brittle material	М		ND
0-383 3	3/28/2024	Off-white wallpaper	Rm 71	White fibrous mesh with white paint	М		ND
-384 3	3/28/2024	Off-white wallpaper	Rm 71	White fibrous mesh with white paint	М		ND
	4/2/2024	Gray duct caulking	Rm 52, Near Elevators	Gray soft rubbery material	M		ND
	4/2/2024	Gray duct caulking	Rm 52, Near Elevators	Gray soft rubbery material	M		ND
	4/2/2024	Layer 1: Black pipe wrap	nin 52, incut Elevators	Layer 1: Black asphaltic fibrous material	.01		ND
		Layer 2: Black mastic		Layer 2: Black asphaltic mastic			Chrysotile 3%
		Layer 3: Yellow insulation		Layer 3: Yellow fluffy fibrous material			ND
		,	Rm 52, Near Elevators		TSI	N	
)-634 4	4/2/2024	Layer 1: Silver paint		Layer 1: Trace amount of silver paint			ND
		Layer 2: Black pipe wrap	Rm 52, Near Elevators	Layer 2: Black asphaltic fibrous material	М		ND
-635 4	4/2/2024	Black pipe wrap	Rm 52, Near Elevators	Black asphaltic fibrous material	М		ND
)-636 4	4/2/2024	Gray brick grout	Rm 102, Restrooms	Gray cementitious material	М		ND
)-637 4	4/2/2024	Gray brick grout	Rm 102, Restrooms	Gray cementitious material	М		ND
	4/2/2024	Layer 1:Gray wall caulking		Layer 1: Gray cementitious material			ND
		Layer 2: Joint Compound	Rm 52, Near Elevators	Layer 2: White compacted powdery material	М		ND
)-639 4	4/2/2024	Gray wall caulking	Rm 52, Near Elevators Rm 52, Near Elevators	White compacted powdery material	M		ND
	4/30/2024	Fiberglass Insulation inside Houserman Wall Panels		Light yellow fibrous material with debris			ND
121 4		Fiberglass Insulation inside Houserman Wall Panels	Rm 41, Near North Access Door Rm 41, Near North Access Door	Light yellow fibrous material with debris Light yellow fibrous material	M		ND
)-792 4	4/30/2024						

					Material Type:		
					TSI, Surfacing,	Friable ¹ :	
Sample IF	Sample Date	Material Description	Location	Lab Description	Misc.	Y/N	Bulk Asbestos ²
	3/28/2024	Layer 1: Blue carpet flooring	Location	Layer 1: Multi-colored fibrous material	141135.		ND
		Layer 2: Tan mastic	Rm 4	Layer 2: Tan soft mastic with plastic/fibrous mesh	М		ND
210-386	3/28/2024	Layer 1: Blue carpet flooring	NII T	Layer 1: Multi-colored fibrous material	IVI		ND
210-500	5/20/2024	Layer 2: Tan mastic		Layer 2: Tan soft mastic with plastic/fibrous mesh			ND
010 707	7 00 000 1	•	Rm 5		М		
210-387	3/28/2024	Layer 1: Purple carpet flooring		Layer 1: Multi-colored fibrous material			ND
		Layer 2: Tan mastic	Rm 8	Layer 2: Tan soft mastic with plastic/fibrous mesh	М		ND
210-388	3/28/2024	Layer 1: 4-in Blue vinyl covebase		Layer 1: Blue rubbery material			ND
		Layer 2: Beige mastic	Rm 4, Near Rm 3	Layer 2: Beige soft mastic with paint	M		ND
210-389	3/28/2024	Layer 1: 4-in Blue vinyl covebase		Layer 1: Blue rubbery material			ND
		Layer 2: Beige mastic	Rm 4, Near Rm 5	Layer 2: Beige soft mastic with paper	М		ND
210-390	3/28/2024	Layer 1: Gray multi-colored pebble patterned vinyl floor tile		Layer 1: Gray vinyl material			ND
		Layer 2: Gray backing with yellow mastic	Rm 11	Layer 2: Gray fibrous backing with mastic	М		ND
210-391	3/28/2024	Layer 1: Gray multi-colored pebble patterned vinyl floor tile		Layer 1: Gray vinyl material			ND
		Layer 2: Gray backing with yellow mastic	Rm 11	Layer 2: Gray fibrous backing with mastic	м		ND
210 702	3/28/2024			White brittle material			ND
210-392 210-393	3/28/2024	Gray sink undercoating	Rm 11		М		ND
210-595	5/28/2024	Layer 1: 4-in Gray vinyl covebase		Layer 1: White brittle material with granules and paint			
		Layer 2: Tan mastic	Rm 11	Layer 2: Tan soft material	М		ND
210-394	3/28/2024	Tan mastic on 4-in gray covebase	Rm 11	Tan soft material	М		ND
210-395	3/28/2024	Layer 1: Blue carpet flooring		Layer 1: Blue fibrous material			ND
		Layer 2: Carpet backing		Layer 2: Black foamy material			ND
		Layer 3: 9-in x 9-in Green vinyl floor tile		Layer 3: Green vinyl material with adhesive			ND
		Layer 4: Tan mastic	Rm 23	Layer 4: Tan brittle mastic	м		ND
210-396	3/28/2024	Layer 1: Blue carpet flooring		Layer 1: Blue fibrous material			ND
		Layer 2: Carpet backing		Layer 2: Black foamy material			ND
		Layer 3: 9-in x 9-in Green vinyl floor tile		Layer 3: Green vinyl material with adhesive			ND
		Layer 4: Tan mastic		Layer 4: Tan brittle mastic			ND
		Layer 5: Concrete flooring	Rm 23	Layer 5: Gray brittle material	М		ND
210-397	3/28/2024	Layer 1: Blue Carpet	Kiii 25	Layer 1: Blue fibrous material	101		ND
210-557	5/20/2024	Layer 2: Yellow Mastic		Layer 2: Black foamy material			ND
		Layer 3: 9-in x 9-in Green vinyl floor tile		Layer 3: Green vinyl material			ND
		Layer 4: Tan Mastic		Layer 4: Tan brittle mastic			ND
		Layer 5: Gray paint		Layer 5: Gray brittle material			ND
			Rm 23, South Entrance		М		
210-398	3/28/2024	Layer 1: Blue Carpet		Layer 1: Blue fibrous material			ND
		Layer 2: Yellow Mastic		Layer 2: Black foamy material			ND
		Layer 3: 9-in x 9-in Green vinyl floor tile		Layer 3: Green vinyl material			ND ND
		Layer 4: Tan Mastic		Layer 4: Tan brittle mastic			ND
		Layer 5: Gray paint	Rm 23, South Entrance	Layer 5: Gray brittle material	м		ND
210-399	3/28/2024	Layer 1: Multi-colored Carpet		Layer 1: Multi-colored fibrous material			ND
		Layer 2: Yellow Mastic		Layer 2: Black foamy material			ND
		Layer 3: 9-in x 9-in Green vinyl floor tile		Layer 3: Green vinyl material with adhesive			ND
1		Layer 4: Yellow Mastic	Rm 21	Layer 4: Tan brittle mastic	М		ND
210-400	3/28/2024	Layer 1: 4-in Red vinyl covebase	1101 41	Layer 1: Red rubbery material	IVI		ND
210 400	5/20/2024	Layer 1: 4-in Rea vinyi covebase Layer 2: White mastic	10 21	Layer 2: White soft mastic			ND
210, 401	7/20/2024		Rm 21		М		ND
210-401	3/28/2024	Layer 1: 4-in Red vinyl covebase Layer 2: White mastic		Layer 1: Red rubbery material Layer 2: White soft mastic with fibrous debris			ND ND
		,	Rm 21		М		
210-402	3/28/2024	Layer 1: 4-in Black vinyl covebase		Layer 1: Black rubbery material			ND
		Layer 2: Brown mastic	Rm 20	Layer 2: Brown brittle mastic	М		ND
210-403	3/28/2024	Layer 1: 4-in Black vinyl covebase		Layer 1: Black rubbery material			ND
		Layer 2: Brown mastic	Rm 20	Layer 2: Brown brittle mastic	М		ND
210-404	3/28/2024	White plaster and white texture	Rm 23, Stairwell Wall	White brittle material with granules and paint	S		ND
210-405	3/28/2024	Gypsum Wallboard and Joint Compound	Rm 23, South Entrance	White chalky material with paper and paint	М		ND
210-406	3/28/2024	Layer 1: Red carpet flooring		Layer 1: Brown fibrous material			ND
1		Layer 2: Carpet backing		Layer 2: Black foamy material			ND
		Layer 3: 9-in x 9-in Green vinyl floor tile		Layer 3: Green vinyl material			ND
		Layer 4: Tan mastic	Rm 30	Layer 4: Tan brittle mastic	М		ND
210-407	3/28/2024	Black sink undercoating	Rm 28, Sink	Black asphaltic material	M	Ν	Chrysotile 3%
210-408	3/28/2024	Gray sink undercoating	Rm 21	White trace material	M		ND
	3/29/2024	Layer 1: 9-in x 9-in Red vinyl floor tile		Layer 1: Brown vinyl tile			ND
		Layer 2: Tan mastic	Rm 52, Hallway	Layer 2: Tan brittle mastic	М		ND
		· · · · · · · · · · · · · · · · · · ·	init JZ, Hullwuy		171		

					Material Type: TSI, Surfacing,	Friable ¹ :	
		Material Description	Location	Lab Description	Misc.	Y/N	Bulk Asbestos ²
210-410	3/29/2024	Layer 1: 9-in x 9-in Red vinyl floor tile		Layer 1: Brown vinyl tile			ND
		Layer 2: Tan mastic	Rm 52, Hallway	Layer 2: Tan brittle mastic	М		ND
210-411	3/29/2024	Layer 1: 9-in x 9-in Green vinyl floor tile		Layer 1: Green vinyl tile			ND
		Layer 2: Tan mastic	Rm 52, Hallway	Layer 2: Tan brittle mastic	М		ND
210-412	3/29/2024	Layer 1: 9-in x 9-in Green vinyl floor tile		Layer 1: Green vinyl material			ND
		Layer 2: Tan mastic	Rm 52, Hallway	Layer 2: Tan brittle mastic	М		ND
210-413	3/29/2024	Brown mastic	Rm 52, Hallway Rm 52, Under Metal Covebase	Brown/tan brittle mastic	M		ND
	3/29/2024	Layer 1: Brown mastic	Rm 52, Under Metal Covebase	Layer 1: Brown/tan brittle mastic	IVI		ND
210-414	5/29/2024	Layer 1: Brown mastic Layer 2: Gypsum Wallboard		Layer 2: White chalky material			ND
			Rm 52, Under Metal Covebase		М		
210-415	3/29/2024	Layer 1: 9-in x 9-in Green vinyl floor tile		Layer 1: Green vinyl tile			ND
		Later 2: Brown mastic	Rm 64, Closet at Corner	Layer 2: Brown brittle mastic with paint	М		ND
210-416	3/29/2024	Layer 1: 9-in x 9-in Green vinyl floor tile		Layer 1: Green vinyl tile			ND
		Later 2: Brown mastic	Rm 64, Closet at Corner	Layer 2: Brown brittle mastic with paint	M		ND
210-417	3/29/2024	Layer 1: 4-in Gray vinyl covebase		Layer 1: Gray rubbery material			ND
		Layer 2: Tan mastic	Rm 52 / 53, Corner Room	Layer 2: Tan soft mastic	М		ND
10-418 3/2	3/29/2024	Layer 1: 4-in Gray vinyl covebase		Layer 1: Gray rubbery material			ND
		Layer 2: Tan mastic		Layer 2: Tan soft mastic with paint			ND
		Layer 3: White mastic		Layer 3: White brittle material			ND
	7 00 000 1		Rm 52 / 53, Corner Room		M		115
10-419	3/29/2024	Layer 1: Multi-colored carpet flooring		Layer 1: Blue fibrous material			ND
		Layer 2: Carpet backing		Layer 2: Black foamy material			ND
		Layer 3: 9-in x 9-in Green vinyl floor tile		Layer 3: Green vinyl material with adhesive			ND
		Layer 4: Tan mastic	Rm 66	Layer 4: Tan brittle mastic	M		ND
10-420	3/29/2024	White plaster with white texture	Rm 52, Hallway	White brittle material with granules and paint	S		ND
0-421	3/29/2024	White plaster with white texture	Rm 52, Hallway	White brittle material with granules and paint	S		ND
0-422	3/29/2024	Layer 1: Off-white pinhole ceiling tile		Layer 1: Tan compressed fibrous material with paint			ND
		Layer 2: White plaster		Layer 2: White loose crumbly material with granules			ND
		Layer 3: Brown glue dot		Layer 3: Brown brittle mastic			ND
			Rm 52, Hallway		М		
	3/29/2024	2-ft x 2-ft White Suspended Ceiling Tile	Rm 52, Hallway	Gray fibrous material with paint and glass	М		ND
	3/29/2024	2-ft x 2-ft White Suspended Ceiling Tile	Rm 52, Hallway	Beige compressed fibrous material with paint	М		ND
	3/29/2024	Green and Tan Travertine flooring and gray mortar	Rm 47	Loose beige brittle material	М		ND
	3/29/2024	Green and Tan Travertine flooring and gray mortar	Rm 47	Loose beige brittle material	M		ND
10-427	3/29/2024	Gray floor surfacing	Rm 47, Edge of Arched Transition	Gray brittle material	S		ND
10-428	3/29/2024	Gray floor surfacing	Rm 47, Edge of Arched Transition	Gray brittle material	S		ND
10-429	3/29/2024	Gray floor surfacing	Rm 47, Edge of Arched Transition	Gray brittle material	S		ND
10-430	3/29/2024	Concrete flooring	Rm 47, Edge of Arched Transition	Off-white brittle material	М		ND
	3/29/2024	Layer 1: Concrete flooring		Layer 1: Thin off-white brittle material			ND
		Layer 2: Yellow mastic	Rm 47, Edge of Arched Transition	Layer 2: Trace yellow brittle mastic	М		ND
10-432	3/29/2024	Layer 1: 4-in Black vinyl covebase	Rm 47, Edge of Arched Transmon	Layer 1: Dark gray rubbery material with black surface	IVI		ND
10-432	3/23/2024	Layer 2: Off-white mastic		Layer 2: Off-white soft mastic with paint			ND
		Layer 3: Brown mastic	5 10	Layer 3: Thin brown brittle mastic			ND
0 177	7 00 000 1		Rm 48		М		
0-433	3/29/2024	Layer 1: 9-in x 9-in Green vinyl floor tile		Layer 1: Blue vinyl material			ND
		Layer 2: Beige mastic	Rm 49	Layer 2: Beige crumbly mastic	М		ND
0-434	3/29/2024	Layer 1: 9-in x 9-in Green vinyl floor tile		Layer 1: Blue vinyl material			ND
		Layer 2: Beige mastic	Rm 49	Layer 2: Beige crumbly mastic	М		ND
0-435	3/29/2024	Layer 1: 4-in Light Green vinyl covebase		Layer 1: Blue vinyl material			ND
		Layer 2: Brown mastic	Rm 49	Layer 2: Light brown crumbly mastic	М		ND
10-436	3/29/2024	Layer 1: 4-in Light Green vinyl covebase		Layer 1: Blue vinyl material			ND
		Layer 2: Brown mastic	Rm 49	Layer 2: Light brown crumbly mastic	М		ND
0-437	3/29/2024	Brown mastic beneath 4-in wood covebase	Rm 51, Behind Sink	Brown brittle mastic with layered paint	M		ND
	3/29/2024	Brown mastic beneath 4-in wood covebase	Rm 51, Behind Sink	Brown brittle mastic with layered paint	M		ND
	3/29/2024	Black sink undercoating	Rm 51, Benind Sink Rm 51	Trace loose white crumbly material	M		ND
	3/29/2024	Layer 1: 2-ft x 2-ft Green ceramic wall tile	IC MM		IVI		ND
0-440	5/29/2024	Layer 1: 2-tt x 2-tt Green ceramic wall tile Layer 2: White mortar		Layer 1: Tan ceramic material with white patterned surface Layer 2: White brittle material			ND
							ND ND
		Layer 3: Gray grout		Layer 3: Gray crumbly/brittle material			ND
		Layer 4: Gray grout		Layer 4: Gray brittle mastic			
				Layer 5: Tan fibrous material with thin yellow mastic	м		ND
		Layer 5: Ceramic wall tile backing	Rm 47, Walls of Lobby and Auditorium		IVI		
10-441	3/29/2024	Layer 5: Ceramic wall tile backing Layer 1: 2-ft x 2-ft Green ceramic wall tile	Rm 47, Walls of Lobby and Auditorium	Layer 1: Thin tan ceramic material with white patterned surface	IVI		ND
10-441	3/29/2024		Rm 47, Walls of Lobby and Auditorium	Layer 1: Thin tan ceramic material with white patterned surface Layer 2: White brittle material	М		ND ND
10-441	3/29/2024	Layer 1: 2-ft x 2-ft Green ceramic wall tile	Rm 47, Walls of Lobby and Auditorium		M		

NOT FOR CONSTRUCTION

					Material Type: TSI, Surfacing,	Friable ¹ :	
		Material Description	Location	Lab Description	Misc.	Y/N	Bulk Asbestos ²
210-443	3/29/2024	Layer 1: 3-ft x 3-ft Brown wall tile		Layer 1: Beige brittle material			ND
		Layer 2: White mortar	Rm 47, Near Entrance	Layer 2: Off-white brittle material	М		ND
	3/29/2024	Gypsum Wallboard and Joint Compound	Rm 54	Off-white chalky material with paper and paint	М		ND
210-445	3/29/2024	Gypsum Wallboard and Joint Compound	Rm 47, Near Rm 54	White chalky material with paper and paint	М		ND
210-446	3/29/2024	Layer 1: Multi-colored carpet flooring		Layer 1: Multi-colored woven fibrous material with gray soft backing			ND
		Layer 2: Clear mastic		Layer 2: Clear soft adhesive with debris			ND
		Layer 3: Tan sheet vinyl flooring		Layer 3: Off-white vinyl material			ND
		Layer 4: Sheet vinyl backing with off-white mastic	Rm 55	Layer 4: Beige fibrous backing with off-white mastic	М		ND
210-447	3/29/2024	Layer 1: Multi-colored carpet flooring		Layer 1: Multi-colored woven fibrous material with gray soft backing			ND
		Layer 2: Clear mastic		Layer 2: Clear soft adhesive with debris			ND
		Layer 3: Tan sheet vinyl flooring		Layer 3: Off-white vinyl material			ND
		Layer 4: Sheet vinyl backing with off-white mastic		Layer 4: Beige fibrous backing with off-white mastic	м		ND
10 440	7 00 0004		Rm 55				ND
210-448	3/29/2024	White plaster with white texture	Rm 55	White crumbly material with paint	S		ND
210-449	3/29/2024	Layer 1: 6-in Black vinyl covebase		Layer 1: Black rubbery material			ND
		Layer 2: White mastic		Layer 2: White crumbly mastic			ND
		Layer 3: White plaster	Rm 55	Layer 3: White crumbly material	M		ND
210-450	3/29/2024	Layer 1: 6-in Black vinyl covebase		Layer 1: Black rubbery material			ND
		Layer 2: White mastic		Layer 2: White crumbly mastic			ND
		Layer 3: White plaster	Rm 55	Layer 3: Thin loose white crumbly material	М		ND
210-451	3/29/2024	Layer 1: 2-ft x 2-ft White wormhole ceiling tile		Layer 1: Off-white compressed fibrous material			ND
		Layer 2: Brown glue dot		Layer 2: Brown brittle mastic			ND
		Layer 3: White plaster		Layer 3: Off-white sandy material			ND
		Layer 4: Gypsum wallboard	D 49	Layer 4: White chalky material with paper	М		ND
10-452	3/29/2024	Layer 1: 2-ft x 2-ft White wormhole ceiling tile	Rm 48	Layer 1: Off-white compressed fibrous material	IVI		ND
10-452	5/29/2024						ND
		Layer 2: Brown glue dot Layer 3: White plaster		Layer 2: Brown brittle mastic Layer 3: Loose off-white sandy material			ND
		, ,					
		Layer 4: Gypsum wallboard	Rm 48	Layer 4: Thin white chalky material	M		ND
210-453	3/29/2024	Layer 1: Cement Masonry Unit		Layer 1: Loose beige brittle material			ND
							ND
		Layer 2: Gray grout	Rm 47, Right of Auditorium Entrance	Layer 2: Thin gray brittle material	М		18
	3/29/2024	Layer 2: Gray grout Tan wall texture	Rm 47, Right of Auditorium Entrance Rm 47, South End of Lobby, West Side of Entry	Layer 2: Thin gray brittle material Beige crumbly material with paint	M S	 Y	Chrysotile 8%
210-454						 Y Y	
210-454	3/29/2024	Tan wall texture	Rm 47, South End of Lobby, West Side of Entry	Beige crumbly material with paint	S		Chrysotile 8%
210-454 210-455	3/29/2024 3/29/2024	Tan wall texture Tan wall texture	Rm 47, South End of Lobby, West Side of Entry Rm 47, South End of Lobby, West Side of Entry	Beige crumbly material with paint Beige crumbly material with paint	S S	Y	Chrysotile 8% Chrysotile 9%
210-454 210-455 210-456 210-457	3/29/2024 3/29/2024 3/29/2024	Tan wall texture Tan wall texture Yellow insulation with concrete Yellow insulation with concrete	Rm 47, South End of Lobby, West Side of Entry Rm 47, South End of Lobby, West Side of Entry Rm 47, Lobby Concrete Pillar	Beige crumbly material with paint Beige crumbly material with paint Tan fibrous material with thin gray crumbly material Tan fibrous material	S S M	Y	Chrysotile 8% Chrysotile 9% ND
210-454 210-455 210-456 210-457	3/29/2024 3/29/2024 3/29/2024 3/29/2024	Tan wall texture Tan wall texture Yellow insulation with concrete	Rm 47, South End of Lobby, West Side of Entry Rm 47, South End of Lobby, West Side of Entry Rm 47, Lobby Concrete Pillar Rm 47, Lobby Concrete Pillar	Beige crumbly material with paint Beige crumbly material with paint Tan fibrous material with thin gray crumbly material	S S M M	Y	Chrysotile 8% Chrysotile 9% ND ND
210-454 210-455 210-456 210-457 210-458	3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024	Tan wall texture Tan wall texture Yellow insulation with concrete Yellow insulation with concrete Layer 1: Concrete Layer 2: Gray mortar	Rm 47, South End of Lobby, West Side of Entry Rm 47, South End of Lobby, West Side of Entry Rm 47, Lobby Concrete Pillar	Beige crumbly material with paint Beige crumbly material with paint Tan fibrous material with thin gray crumbly material Tan fibrous material Layer 1: White brittle material Layer 2: Loose gray brittle material	S S M	Y	Chrysotile 8% Chrysotile 9% ND ND ND ND
210-454 210-455 210-456 210-457 210-458	3/29/2024 3/29/2024 3/29/2024 3/29/2024	Tan wall texture Tan wall texture Yellow insulation with concrete Yellow insulation with concrete Layer 1: Concrete Layer 2: Gray mortar Layer 1: Concrete	Rm 47, South End of Lobby, West Side of Entry Rm 47, South End of Lobby, West Side of Entry Rm 47, Lobby Concrete Pillar Rm 47, Lobby Concrete Pillar Rm 47, Lobby Concrete Pillar	Beige crumbly material with paint Beige crumbly material with paint Tan fibrous material with thin gray crumbly material Tan fibrous material Layer 1: White brittle material Layer 2: Loose gray brittle material Layer 1: White brittle material	S S M M M	Y	Chrysotile 8% Chrysotile 9% ND ND ND ND ND ND ND ND
210-454 210-455 210-456 210-457 210-458 210-459	3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024	Tan wall texture Tan wall texture Vellow insulation with concrete Vellow insulation with concrete Layer 1: Concrete Layer 2: Gray mortar Layer 2: Gray mortar	Rm 47, South End of Lobby, West Side of Entry Rm 47, South End of Lobby, West Side of Entry Rm 47, Lobby Concrete Pillar Rm 47, Lobby Concrete Pillar	Beige crumbly material with paint Beige crumbly material with paint Tan fibrous material with thin gray crumbly material Tan fibrous material Layer 1: White brittle material Layer 2: Loose gray brittle material Layer 2: White brittle material Layer 2: Loose gray brittle material	S S M M	Y	Chrysotile 8% Chrysotile 9% ND ND ND ND ND ND
210-454 210-455 210-456 210-457 210-458 210-459	3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024	Tan wall texture Tan wall texture Vellow insulation with concrete Vellow insulation with concrete Layer 1: Concrete Layer 2: Gray mortar Layer 1: Concrete Layer 2: Gray mortar Layer 1: Gutter and the concrete Layer 2: Gray mortar Layer 1: Multi-colored carpet flooring	Rm 47, South End of Lobby, West Side of Entry Rm 47, South End of Lobby, West Side of Entry Rm 47, Lobby Concrete Pillar Rm 47, Lobby Concrete Pillar Rm 47, Lobby Concrete Pillar	Beige crumbly material with paint Beige crumbly material with paint Tan fibrous material Tan fibrous material Layer 1: White brittle material Layer 2: Loose gray brittle material Layer 2: Loose gray brittle material Layer 2: Loose gray brittle material Layer 1: White brittle material Layer 2: Loose gray brittle material Layer 2: Loose gray brittle material Layer 2: Loose gray brittle material	S S M M M	Y	Chrysotile 8% Chrysotile 9% ND
10-454 10-455 10-456 10-457 10-458 10-459	3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024	Tan wall texture Tan wall texture Tan wall texture Yellow insulation with concrete Layer 1: Concrete Layer 2: Gray mortar Layer 1: Concrete Layer 2: Gray mortar Layer 1: Wint-colored carpet flooring Layer 2: Yellow adhesive	Rm 47, South End of Lobby, West Side of Entry Rm 47, South End of Lobby, West Side of Entry Rm 47, Lobby Concrete Pillar Rm 47, Lobby Concrete Pillar Rm 47, Lobby Concrete Pillar	Beige crumbly material with paint Beige crumbly material with paint Tan fibrous material with fing gray crumbly material Tan fibrous material Layer 1: White brittle material Layer 2: Loose gray brittle moterial Layer 2: Loose gray brittle moterial Layer 2: Loose gray brittle moterial	S S M M M	Y	Chrysotile 8% Chrysotile 9% ND ND ND ND ND ND ND ND ND ND
210-454 210-455 210-456 210-457 210-458 210-459	3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024	Tan wall texture Tan wall texture Tan wall texture Yellow insulation with concrete Layer 1: Concrete Layer 2: Gray mortar Layer 1: Concrete Layer 2: Gray mortar Layer 1: Multi-colored carpet flooring Layer 2: Yellow adhesive Layer 3: 9-in x 9-in Green vinyl floor tile	Rm 47, South End of Lobby, West Side of Entry Rm 47, South End of Lobby, West Side of Entry Rm 47, Lobby Concrete Pillar Rm 47, Lobby Concrete Pillar Rm 47, Lobby Concrete Pillar Rm 47, Lobby Concrete Pillar	Beige crumbly material with paint Beige crumbly material with paint Tan fibrous material with fin gray crumbly material Tan fibrous material Layer 1: White brittle material Layer 2: Loose gray brittle material Layer 2: White brittle material Layer 2: Loose gray brittle material Layer 2: Loose gray brittle material Layer 2: Loose gray brittle material Layer 2: Clear soft yellow adhesive with debris Layer 2: Clear soft yellow adhesive with debris Layer 3: Green vinyl material	S S M M M	Y	Chrysotile 8% Chrysotile 9% ND
210-454 210-455 210-456 210-457 210-458 210-459 210-460	3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024	Tan wall texture Tan wall texture Tan wall texture Yellow insulation with concrete Layer 1: Concrete Layer 2: Gray mortar Layer 1: Concrete Layer 2: Gray mortar Layer 2: Gray mortar Layer 2: Yellow adhesive Layer 3: Yellow adhesive Layer 3: Yellow mastic	Rm 47, South End of Lobby, West Side of Entry Rm 47, South End of Lobby, West Side of Entry Rm 47, Lobby Concrete Pillar Rm 47, Lobby Concrete Pillar Rm 47, Lobby Concrete Pillar	Beige crumbly material with paint Beige crumbly material with paint Tan fibrous material with paint Tan fibrous material Layer 1: White brittle material Layer 2: Loose gray brittle material Layer 2: Loose gray brittle material Layer 2: Loose gray brittle material Layer 2: Loose dray brittle material Layer 2: Loose dray brittle material Layer 1: Multi-colored waven fibrous material with gray soft backing Layer 2: Clear soft yellow adhesive with debris Layer 3: Green vinyl material Layer 4: Yellow crumbly mastic	S S M M M	Y	Chrysotile 8% Chrysotile 9% ND
210-454 210-455 210-456 210-457 210-458 210-459 210-460	3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024	Ton wall texture Ton wall texture Yellow insulation with concrete Yellow insulation with concrete Layer 1: Concrete Layer 2: Concrete Layer 2: Corgy mortar Layer 1: Concrete Layer 2: Corg mortar Layer 1: Multi-colored carpet flooring Layer 3: Yellow adhesive Layer 3: Yellow mastic Layer 4: Yellow mastic Layer 4: Multi-colored carpet flooring Layer 4: Yellow mastic Layer 4: Yellow mastic Layer 4: Multi-colored carpet flooring Layer 4: Multi-colored carpet flooring Layer 4: Yellow mastic Layer 4: Multi-colored carpet flooring Layer 4: Multi-colored carpet floo	Rm 47, South End of Lobby, West Side of Entry Rm 47, South End of Lobby, West Side of Entry Rm 47, Lobby Concrete Pillar Rm 47, Lobby Concrete Pillar Rm 47, Lobby Concrete Pillar Rm 47, Lobby Concrete Pillar	Beige crumbly material with paint Beige crumbly material with paint Tan fibrous material Tan fibrous material Tan fibrous material Layer 1: White brittle material Layer 2: Loose gray brittle material Layer 2: Clear soft yellow adhesive with debris Layer 3: Green vinyl material Layer 4: Yellow crumbly mastic Layer 1: Multi-colored woven fibrous material with gray soft backing	S S M M M	Y	Chrysotile 8% Chrysotile 9% ND
210-454 210-455 210-456 210-457 210-458 210-459 210-460	3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024	Ton wall texture Ton wall texture Yellow insulation with concrete Yellow insulation with concrete Layer 1: Concrete Layer 2: Gray mortar Layer 1: Concrete Layer 2: Gray mortar Layer 1: Multi-colored carpet flooring Layer 2: Yellow adhesive Layer 3: 9-in x 9-in Green vinyl floor tile Layer 4: Yellow mastic Layer 3: Vellow colored carpet flooring Layer 2: Yellow adhesive Layer 3: Yellow adhesive	Rm 47, South End of Lobby, West Side of Entry Rm 47, South End of Lobby, West Side of Entry Rm 47, Lobby Concrete Pillar Rm 47, Lobby Concrete Pillar Rm 47, Lobby Concrete Pillar Rm 47, Lobby Concrete Pillar	Beige crumbly material with paint Beige crumbly material with paint Tan fibrous material with fing gray crumbly material Tan fibrous material Layer 1: White brittle material Layer 2: Loose gray brittle material Layer 2: Clear soft yellow adhesive with debris Layer 3: Green vinyl material Layer 4: Yellow crumbly mastic Layer 7: Nulti-colored woven fibrous material with gray soft backing Layer 4: Yellow crumbly mastic Layer 7: Clear soft yellow adhesive with debris	S S M M M	Y	Chrysotile 8% Chrysotile 9% ND
210-454 210-455 210-456 210-457 210-458 210-459 210-460	3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024	Tan wall texture Tan wall texture Tan wall texture Yellow insulation with concrete Uayer 1: Concrete Layer 2: Gray mortar Layer 1: Concrete Layer 2: Gray mortar Layer 1: Multi-colored carpet flooring Layer 3: 9-in x 9-in Green vinyl floor tile Layer 4: Yellow matric Layer 2: Vellow adhesive Layer 3: 9-in x 9-in Green vinyl floor tile Layer 3: 9-in x 9-in Green vinyl floor tile Layer 3: 9-in x 9-in Green vinyl floor tile Layer 3: 9-in x 9-in Green vinyl floor tile Layer 3: 9-in x 9-in Green vinyl floor tile Layer 3: 9-in x 9-in Green vinyl floor tile Layer 3: 9-in x 9-in Green vinyl floor tile Layer 3: 9-in x 9-in Green vinyl floor tile Layer 3: 9-in x 9-in Green vinyl floor tile Layer 3: 9-in x 9-in Green vinyl floor tile Layer 3: 9-in x 9-in Green vinyl floor tile Layer 3: 9-in x 9-in Green vinyl floor tile Layer 3: 9-in x 9-in Green vinyl floor tile Layer 3: 9-in x 9-in Green vinyl floor tile Layer 3: 9-in x 9-	Rm 47, South End of Lobby, West Side of Entry Rm 47, South End of Lobby, West Side of Entry Rm 47, Lobby Concrete Pillar Rm 47, Lobby Concrete Pillar Rm 47, Lobby Concrete Pillar Rm 47, Lobby Concrete Pillar	Beige crumbly material with paint Beige crumbly material with paint Tan fibrous material Layer 1: White brittle material Layer 1: White brittle material Layer 2: Loose gray brittle material Layer 2: Loose gray brittle material Layer 2: Loose gray brittle material Layer 2: Loose dray brittle material Layer 2: Loose dray brittle material Layer 2: Clear soft yellow adhesive with debris Layer 3: Green vinyl material Layer 4: Yellow crumbly mastic Layer 1: Multi-colored woren fibrous material with gray soft backing Layer 2: Clear soft yellow adhesive with debris Layer 2: Clear soft yellow adhesive with debris Layer 2: Green vinyl material	S S M M M	Y	Chrysotile 8% Chrysotile 9% ND ND
210-454 210-455 210-456 210-457 210-458 210-459 210-460	3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024	Ton wall texture Ton wall texture Yellow insulation with concrete Yellow insulation with concrete Layer 1: Concrete Layer 2: Gray mortar Layer 1: Concrete Layer 2: Gray mortar Layer 1: Multi-colored carpet flooring Layer 2: Yellow adhesive Layer 3: 9-in x 9-in Green vinyl floor tile Layer 4: Yellow mastic Layer 3: Vellow colored carpet flooring Layer 2: Yellow adhesive Layer 3: Yellow adhesive	Rm 47, South End of Lobby, West Side of Entry Rm 47, South End of Lobby, West Side of Entry Rm 47, Lobby Concrete Pillar Rm 47, Lobby Concrete Pillar Rm 47, Lobby Concrete Pillar Rm 47, Lobby Concrete Pillar	Beige crumbly material with paint Beige crumbly material with paint Tan fibrous material with fing gray crumbly material Tan fibrous material Layer 1: White brittle material Layer 2: Loose gray brittle material Layer 2: Clear soft yellow adhesive with debris Layer 3: Green vinyl material Layer 4: Yellow crumbly mastic Layer 7: Nulti-colored woven fibrous material with gray soft backing Layer 4: Yellow crumbly mastic Layer 7: Clear soft yellow adhesive with debris	S S M M M	Y	Chrysotile 8% Chrysotile 9% ND
210-454 210-455 210-456 210-457 210-458 210-459 210-460 210-461	3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024	Tan wall texture Tan wall texture Tan wall texture Yellow insulation with concrete Uayer 1: Concrete Layer 2: Gray mortar Layer 1: Concrete Layer 2: Gray mortar Layer 1: Multi-colored carpet flooring Layer 3: 9-in x 9-in Green vinyl floor tile Layer 4: Yellow matric Layer 2: Vellow adhesive Layer 3: 9-in x 9-in Green vinyl floor tile Layer 3: 9-in x 9-in Green vinyl floor tile Layer 3: 9-in x 9-in Green vinyl floor tile Layer 3: 9-in x 9-in Green vinyl floor tile Layer 3: 9-in x 9-in Green vinyl floor tile Layer 3: 9-in x 9-in Green vinyl floor tile Layer 3: 9-in x 9-in Green vinyl floor tile Layer 3: 9-in x 9-in Green vinyl floor tile Layer 3: 9-in x 9-in Green vinyl floor tile Layer 3: 9-in x 9-in Green vinyl floor tile Layer 3: 9-in x 9-in Green vinyl floor tile Layer 3: 9-in x 9-in Green vinyl floor tile Layer 3: 9-in x 9-in Green vinyl floor tile Layer 3: 9-in x 9-in Green vinyl floor tile Layer 3: 9-in x 9-	Rm 47, South End of Lobby, West Side of Entry Rm 47, South End of Lobby, West Side of Entry Rm 47, Lobby Concrete Pillar Rm 47, Lobby Concrete Pillar Rm 47, Lobby Concrete Pillar Rm 47, Lobby Concrete Pillar	Beige crumbly material with paint Beige crumbly material with paint Tan fibrous material Layer 1: White brittle material Layer 1: White brittle material Layer 2: Loose gray brittle material Layer 2: Loose gray brittle material Layer 2: Loose gray brittle material Layer 2: Loose dray brittle material Layer 2: Loose dray brittle material Layer 2: Clear soft yellow adhesive with debris Layer 3: Green vinyl material Layer 4: Yellow crumbly mastic Layer 1: Multi-colored woren fibrous material with gray soft backing Layer 2: Clear soft yellow adhesive with debris Layer 2: Clear soft yellow adhesive with debris Layer 2: Green vinyl material	S S M M M M	Y	Chrysotile 8% Chrysotile 9% ND ND
210-454 210-455 210-456 210-457 210-458 210-459 210-460 210-461	3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024	Tan wall texture Tan wall texture Tan wall texture Yellow insulation with concrete Vellow insulation with concrete Layer 2: Concrete Layer 2: Gray mortar Layer 1: Concrete Layer 2: Gray mortar Layer 1: Multi-colored carpet flooring Layer 3: 9-in x 9-in Green vinyl floor tile Layer 4: Yellow adhesive Layer 2: Vellow adhesive Layer 3: 9-in x 9-in Green vinyl floor tile Layer 3: 9-in x 9-in Green vinyl floor tile Layer 3: 9-in x 9-in Green vinyl floor tile Layer 3: 9-in x 9-in Green vinyl floor tile Layer 4: Yellow adhesive Layer 3: 9-in x 9-in Green vinyl floor tile Layer 4: Yellow adhesive Layer 3: 9-in x 9-in Green vinyl floor tile Layer 4: Yellow mastic	Rm 47, South End of Lobby, West Side of Entry Rm 47, South End of Lobby, West Side of Entry Rm 47, Lobby Concrete Pillar Rm 47, Lobby Concrete Pillar Rm 47, Lobby Concrete Pillar Rm 47, Lobby Concrete Pillar	Beige crumbly material with paint Beige crumbly material with paint Tan fibrous material Layer 1: White brittle material Layer 1: White brittle material Layer 2: Loose gray brittle material Layer 2: Loose gray brittle material Layer 2: Loose gray brittle material Layer 2: Loose dray the woven fibrous material with gray soft backing Layer 3: Green vinyl material Layer 4: Yellow crumbly mastic Layer 1: Multi-colored woven fibrous material with gray soft backing Layer 2: Clear soft yellow adhesive with debris Layer 3: Green vinyl mastic Layer 3: Green vinyl material Layer 4: Yellow crumbly mastic	S S M M M M	Y	Chrysotile 8% Chrysotile 9% ND ND
10-454 10-455 10-456 10-457 10-458 10-459 10-460	3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024	Ton wall texture Ton wall texture Yellow insulation with concrete Yellow insulation with concrete Layer 1: Concrete Layer 2: Gray mortar Layer 1: Concrete Layer 2: Gray mortar Layer 3: Exponents Layer 3: Hulti-colored carpet flooring Layer 3: Yellow adhesive Layer 4: Yellow mastic Layer 4: Yellow mastic Layer 4: Yellow mastic Layer 3: Yellow adhesive Layer 4: Yellow mastic Layer 3: Yellow adhesive Layer 4: Yellow mastic Layer 3: Yellow adhesive Layer 4: Yellow mastic Layer 4: Multi-colored carpet flooring Layer 4: Multi-colored carpet flooring	Rm 47, South End of Lobby, West Side of Entry Rm 47, South End of Lobby, West Side of Entry Rm 47, Lobby Concrete Pillar Rm 47, Lobby Concrete Pillar Rm 47, Lobby Concrete Pillar Rm 47, Lobby Concrete Pillar	Beige crumbly material with paint Beige crumbly material with paint Tan fibrous material Tan fibrous material Tan fibrous material Layer 1: White brittle material Layer 2: Loose gray brittle material Layer 2: Clear soft yellow adhesive with debris Layer 3: Green vinyl material Layer 4: Yellow crumbly mastic Layer 3: Multi-colored woven fibrous material with gray soft backing Layer 4: Yellow crumbly mastic Layer 3: Green vinyl material Layer 4: Yellow crumbly mastic Layer 3: Green vinyl material Layer 4: Yellow crumbly mastic Layer 4: Yellow crumbly mastic Layer 4: Yellow crumbly mastic Layer 1: Multi-colored woven fibrous material with gray soft backing Layer 4: Yellow crumbly mastic	S S M M M M	Y	Chrysotile 8% Chrysotile 9% ND
10-454 10-455 10-456 10-457 10-458 10-459 10-460	3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024	Ton wall texture Ton wall texture Ton wall texture Yellow insulation with concrete Vellow insulation with concrete Layer 1: Concrete Layer 2: Gray mortar Layer 1: Concrete Layer 2: Gray mortar Layer 1: Multi-colored carpet flooring Layer 3: Yellow adhesive Layer 3: Yellow adhesive Layer 4: Yellow mastic Layer 2: Yellow adhesive Layer 3: Yellow adhesive Layer 3: Yellow adhesive Layer 4: Yellow mastic Layer 5: Yellow adhesive Layer 5: Yellow adhesive Layer 5: Yellow adhesive Layer 2: Yellow adhesive Layer 3: Yellow adhesive Layer 3	Rm 47, South End of Lobby, West Side of Entry Rm 47, South End of Lobby, West Side of Entry Rm 47, Lobby Concrete Pillar Rm 35 Rm 38, Hallway	Beige crumbly material with paint Beige crumbly material with paint Tan fibrous material with fun gray crumbly material Tan fibrous material Layer 1: White brittle material Layer 2: Loose gray brittle material Layer 2: Clear soft yellow adhesive with debris Layer 3: Green vinyl material Layer 4: Yellow crumbly mastic Layer 1: Multi-colored woven fibrous material with gray soft backing Layer 2: Clear soft yellow adhesive with debris Layer 3: Green vinyl material Layer 4: Yellow crumbly mastic Layer 4: Clear soft yellow adhesive with debris	S S M M M M	Y	Chrysotile 8% Chrysotile 9% ND ND
10-454 10-455 10-456 10-457 10-458 10-459 10-460 10-461 10-462	3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024	Tan wall texture Tan wall texture Yellow insulation with concrete Layer 1: Concrete Layer 1: Concrete Layer 2: Gray mortar Layer 2: Gray mortar Layer 3: Walli-colored carpet flooring Layer 3: Yellow adhesive Layer 4: Yellow mostic Layer 3: Yellow adhesive Layer 4: Yellow mastic Layer 4: Yellow mastic Layer 4: Yellow adhesive Layer 3: Yellow adhesive Layer 3: Yellow adhesive Layer 4: Yellow mastic Layer 4: Yellow adhesive Layer 4: Yellow mastic Layer 4: Yellow adhesive Layer 5: Yellow adhesive Layer 4: Yellow adhesive Layer 4: Yellow adhesive Layer 5: Solin x 9-in Green vinyl floor tile Layer 4: Yellow adhesive Layer 4: Yellow adhesive Layer 3: Solin x 9-in Green vinyl floor tile Layer 4: Yellow mastic	Rm 47, South End of Lobby, West Side of Entry Rm 47, South End of Lobby, West Side of Entry Rm 47, Lobby Concrete Pillar Rm 47, Lobby Concrete Pillar Rm 47, Lobby Concrete Pillar Rm 47, Lobby Concrete Pillar	Beige crumbly material with paint Beige crumbly material with paint Tan fibrous material with fing gray crumbly material Tan fibrous material Tan fibrous material Layer 1: White brittle material Layer 2: Loose gray brittle material Layer 2: White brittle material Layer 2: White brittle material Layer 2: Loose gray brittle material Layer 2: Multi-colored waven fibrous material with gray soft backing Layer 3: Green vinyl material Layer 4: Yellow crumbly mastic Layer 3: Green vinyl material Layer 4: Yellow crumbly mastic Layer 3: Green vinyl material Layer 4: Yellow crumbly mastic Layer 3: Green vinyl material Layer 4: Yellow crumbly mastic Layer 3: Green vinyl material Layer 4: Yellow crumbly mastic Layer 3: Green vinyl material Layer 4: Yellow crumbly mastic Layer 3: Green vinyl material Layer 4: Multi-colored waven fibrous material with gray soft backing Layer 3: Green vinyl material Layer 4: Thin yellow crumbly mastic	S S M M M M	Y	Chrysotile 8% Chrysotile 9% ND ND
10-454 10-455 10-456 10-457 10-458 10-459 10-460 10-461	3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024	Ton wall texture Ton wall texture Yellow insulation with concrete Yellow insulation with concrete Layer 1: Concrete Layer 2: Gray mortar Layer 2: Yellow adhesive Layer 3: Yellow adhesive Layer 4: Yellow mastic Layer 1: Multi-colored carpet flooring Layer 4: Yellow mastic Layer 2: Yellow adhesive Layer 3: Yellow mastic Layer 4: Wulti-colored carpet flooring Layer 4: Wulti-colored carpet flooring Layer 3: Yellow mastic Layer 4: Yellow mastic Layer 4: Yellow mastic Layer 4: Yellow mastic Layer 4: Yellow mastic Layer 2: Yellow adhesive Layer 3: Yellow mastic Layer 4: Blue carpet flooring Layer 4: Blue carpet flooring	Rm 47, South End of Lobby, West Side of Entry Rm 47, South End of Lobby, West Side of Entry Rm 47, Lobby Concrete Pillar Rm 35 Rm 38, Hallway	Beige crumbly material with paint Beige crumbly material with paint Tan fibrous material Tan fibrous material Tan fibrous material Layer 1: White brittle material Layer 2: Loose gray brittle material Layer 2: White brittle material Layer 2: Loose gray brittle material Layer 2: Clear soft yellow adhesive with debris Layer 3: Green vinyl material Layer 4: Yellow crumbly mastic Layer 3: Green vinyl material Layer 4: Yellow crumbly mastic Layer 3: Green vinyl material Layer 4: Yellow crumbly mastic Layer 4: Yellow crumbly mastic Layer 4: Clow crumbly mastic Layer 2: Clear soft yellow adhesive with debris Layer 3: Green vinyl material Layer 4: Yellow crumbly mastic Layer 3: Clear soft yellow adhesive with debris Layer 4: Thin yellow constraid Layer 4: Thin wellow crumbly mastic Layer 4: Thin vellow crumbly mastic	S S M M M M	Y	Chrysotile 8% Chrysotile 9% ND ND
10-454 10-455 10-456 10-457 10-458 10-459 10-460 10-461 10-462	3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024	Ton wall texture Ton wall texture Yellow insulation with concrete Yellow insulation with concrete Layer 1: Concrete Layer 2: Gray mortar Layer 2: Gray mortar Layer 2: Gray mortar Layer 2: Gray mortar Layer 3: Wulli-colored carpet flooring Layer 4: Yellow mastic Layer 7: Multi-colored carpet flooring Layer 7: Wulli-colored carpet flooring Layer 7: Yellow adhesive Layer 4: Yellow mastic Layer 2: Yellow adhesive Layer 3: 9-in 3 9-in Green vinyl floor tile Layer 4: Yellow mastic	Rm 47, South End of Lobby, West Side of Entry Rm 47, South End of Lobby, West Side of Entry Rm 47, Lobby Concrete Pillar Rm 35 Rm 38, Hallway	Beige crumbly material with paint Beige crumbly material with paint Tan fibrous material with fun gray crumbly material Tan fibrous material Layer 1: White brittle material Layer 2: Loose gray brittle material Layer 2: Loose gray brittle material Layer 3: White brittle material Layer 4: White brittle material Layer 5: Loose gray brittle material Layer 6: Loose gray brittle material Layer 7: Multi-colored woven fibrous material with gray soft backing Layer 7: Multi-colored woven fibrous material with gray soft backing Layer 3: Green vinyl material Layer 4: Yellow crumbly mastic Layer 3: Green vinyl material Layer 4: Yellow crumbly mastic Layer 1: Multi-colored woven fibrous material with gray soft backing Layer 1: Multi-colored woven fibrous material with gray soft backing Layer 1: Multi-colored woven fibrous material Layer 2: Clear soft yellow adhesive with debris Layer 3: Green vinyl material Layer 4: Thin yellow crumbly mastic Layer 4: Thin yellow crumbly mastic Layer 4: Thin yellow crumbly mastic Layer 4: Yellow soft crumbly mastic	S S M M M M	Y	Chrysotile 8% Chrysotile 9% ND
210-454 210-455 210-457 210-457 210-457 210-459 210-460 210-461	3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024	Ton wall texture Tan wall texture Yellow insulation with concrete Layer 1: Concrete Layer 2: Gray mortar Layer 2: Gray mortar Layer 2: Gray mortar Layer 3: Concrete Layer 2: Gray mortar Layer 3: Wulti-colored carpet flooring Layer 4: Yellow adhesive Layer 3: Wulti-colored carpet flooring Layer 4: Yellow mastic Layer 3: S-in x 9-in Green vinyl floor tile Layer 4: Yellow adhesive Layer 3: S-in x 9-in Green vinyl floor tile Layer 4: Yellow adhesive Layer 3: S-in x 9-in Green vinyl floor tile Layer 4: Yellow adhesive Layer 3: S-in x 9-in Green vinyl floor tile Layer 4: Yellow mastic Layer 5: 9-in x 9-in Green vinyl floor tile Layer 4: Yellow mastic Layer 4: Yellow mastic Layer 4: Yellow mastic Layer 2: Yellow mastic Layer 4: Yellow mastic Layer 3: Horing Flooring Layer 4: Yellow mastic Layer 3: Horing Horing Layer 3: Horing Horing Layer 4: Yellow mastic Layer 5:	Rm 47, South End of Lobby, West Side of Entry Rm 47, South End of Lobby, West Side of Entry Rm 47, Lobby Concrete Pillar Rm 35 Rm 38, Hallway	Beige crumbly material with paint Beige crumbly material with paint Tan fibrous material with fun gray crumbly material Tan fibrous material Layer 1: White brittle material Layer 2: Loose gray brittle material Layer 2: White brittle material Layer 2: Nulti-colored woven fibrous material with gray soft backing Layer 3: Green vinyl material Layer 4: Yellow crumbly mastic Layer 3: Green vinyl material Layer 4: Yellow crumbly mastic Layer 4: Yellow crumbly mastic Layer 4: Yellow crumbly mastic Layer 3: Green vinyl material Layer 4: Yellow crumbly mastic Layer 3: Green vinyl material Layer 4: Thin yellow crumbly mastic Layer 4: Thin yellow crumbly mastic Layer 4: Thin yellow crumbly mastic Layer 2: Clear soft rumbly mastic Layer 3: Green vinyl material Layer 4: Thin yellow crumbly mastic Layer 3: Green vinyl material Layer 4: Thin yellow crumbly mastic Layer 3: Green vinyl material	S S M M M M	Y	Chrysotile 8% Chrysotile 9% ND ND
210-454 210-455 210-457 210-457 210-458 210-459 210-460 210-461	3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024	Ton wall texture Ton wall texture Yellow insulation with concrete Yellow insulation with concrete Layer 1: Concrete Layer 2: Gray mortar Layer 2: Gray mortar Layer 2: Gray mortar Layer 2: Gray mortar Layer 3: Wulli-colored carpet flooring Layer 4: Yellow mastic Layer 7: Multi-colored carpet flooring Layer 7: Wulli-colored carpet flooring Layer 7: Yellow adhesive Layer 4: Yellow mastic Layer 2: Yellow adhesive Layer 3: 9-in 3 9-in Green vinyl floor tile Layer 4: Yellow mastic	Rm 47, South End of Lobby, West Side of Entry Rm 47, South End of Lobby, West Side of Entry Rm 47, Lobby Concrete Pillar Rm 35 Rm 38, Hallway	Beige crumbly material with paint Beige crumbly material with paint Tan fibrous material with fun gray crumbly material Tan fibrous material Layer 1: White brittle material Layer 2: Loose gray brittle material Layer 2: Loose gray brittle material Layer 3: White brittle material Layer 4: White brittle material Layer 5: Loose gray brittle material Layer 6: Loose gray brittle material Layer 7: Multi-colored woven fibrous material with gray soft backing Layer 7: Multi-colored woven fibrous material with gray soft backing Layer 3: Green vinyl material Layer 4: Yellow crumbly mastic Layer 3: Green vinyl material Layer 4: Yellow crumbly mastic Layer 1: Multi-colored woven fibrous material with gray soft backing Layer 1: Multi-colored woven fibrous material with gray soft backing Layer 1: Multi-colored woven fibrous material Layer 2: Clear soft yellow adhesive with debris Layer 3: Green vinyl material Layer 4: Thin yellow crumbly mastic Layer 4: Thin yellow crumbly mastic Layer 4: Thin yellow crumbly mastic Layer 4: Yellow soft crumbly mastic	S S M M M M	Y	Chrysotile 8% Chrysotile 9% ND
10-454 10-455 10-456 10-457 10-459 10-459 10-460 10-461 10-461	3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024	Ton wall texture Tan wall texture Yellow insulation with concrete Layer 1: Concrete Layer 2: Gray mortar Layer 2: Gray mortar Layer 2: Gray mortar Layer 3: Concrete Layer 2: Gray mortar Layer 3: Wulti-colored carpet flooring Layer 4: Yellow adhesive Layer 3: Wulti-colored carpet flooring Layer 4: Yellow mastic Layer 3: S-in x 9-in Green vinyl floor tile Layer 4: Yellow adhesive Layer 3: S-in x 9-in Green vinyl floor tile Layer 4: Yellow adhesive Layer 3: S-in x 9-in Green vinyl floor tile Layer 4: Yellow adhesive Layer 3: S-in x 9-in Green vinyl floor tile Layer 4: Yellow mastic Layer 5: 9-in x 9-in Green vinyl floor tile Layer 4: Yellow mastic Layer 4: Yellow mastic Layer 4: Yellow mastic Layer 2: Yellow mastic Layer 4: Yellow mastic Layer 3: Horing Flooring Layer 4: Yellow mastic Layer 3: Horing Horing Layer 3: Horing Horing Layer 4: Yellow mastic Layer 5:	Rm 47, South End of Lobby, West Side of Entry Rm 47, South End of Lobby, West Side of Entry Rm 47, Lobby Concrete Pillar Rm 35 Rm 38, Hallway Rm 45	Beige crumbly material with paint Beige crumbly material with paint Tan fibrous material with fun gray crumbly material Tan fibrous material Layer 1: White brittle material Layer 2: Loose gray brittle material Layer 2: White brittle material Layer 2: Nulti-colored woven fibrous material with gray soft backing Layer 3: Green vinyl material Layer 4: Yellow crumbly mastic Layer 3: Green vinyl material Layer 4: Yellow crumbly mastic Layer 4: Yellow crumbly mastic Layer 4: Yellow crumbly mastic Layer 3: Green vinyl material Layer 4: Yellow crumbly mastic Layer 3: Green vinyl material Layer 4: Thin yellow crumbly mastic Layer 4: Thin yellow crumbly mastic Layer 4: Thin yellow crumbly mastic Layer 2: Clear soft rumbly mastic Layer 3: Green vinyl material Layer 4: Thin yellow crumbly mastic Layer 3: Green vinyl material Layer 4: Thin yellow crumbly mastic Layer 3: Green vinyl material	S M M M M M M	Y	Chrysotile 8% Chrysotile 9% ND ND
210-454 210-455 210-455 210-457 210-458 210-459 210-460 210-461 210-461 210-462	3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024	Ton wall texture Ton wall texture Yellow insulation with concrete Layer 1: Concrete Layer 2: Gray mortar Layer 2: Gray mortar Layer 2: Gray mortar Layer 3: Concrete Layer 2: Gray mortar Layer 3: Wulti-colored carpet flooring Layer 4: Yellow adhesive Layer 4: Yellow mastic Layer 3: Wulti-colored carpet flooring Layer 4: Yellow mastic Layer 3: Sin x 9-in Green vinyl floor tile Layer 4: Yellow adhesive Layer 3: Wulti-colored carpet flooring Layer 4: Yellow mastic Layer 3: Sin x 9-in Green vinyl floor tile Layer 4: Yellow mastic Layer 3: Sin x 9-in Green vinyl floor tile Layer 4: Yellow mastic Layer 4: Yellow mastic Layer 2: Yellow mastic Layer 7: Sellow mastic Layer 3: 9-in x 9-in Green vinyl floor tile Layer 4: Yellow mastic Layer 3: 9-in x 9-in Green vinyl floor tile Layer 4: Yellow mastic	Rm 47, South End of Lobby, West Side of Entry Rm 47, South End of Lobby, West Side of Entry Rm 47, Lobby Concrete Pillar Rm 35 Rm 38, Hallway Rm 45	Beige crumbly material with paint Beige crumbly material with paint Tan fibrous material with fin gray crumbly material Tan fibrous material Layer 1: White brittle material Layer 2: Loose gray brittle material Layer 2: White brittle material Layer 2: Clear soft yellow adhesive with debris Layer 3: Green vinyl material Layer 4: Yellow crumbly mastic Layer 3: Green vinyl material Layer 4: Yellow crumbly mastic Layer 3: Green vinyl material Layer 4: Yellow crumbly mastic Layer 3: Green vinyl material Layer 4: Yellow crumbly mastic Layer 3: Green vinyl material Layer 4: Thin yellow crumbly mastic Layer 4: Thin yellow crumbly mastic Layer 3: Green vinyl material Layer 4: Trace yellow crumbly mastic Layer 3: Green vinyl material Layer 4: Trace yellow crumbly mastic Layer 4: Trace yello	S M M M M M M	Y	Chrysotile 8% Chrysotile 9% ND ND
210-454 210-455 210-455 210-457 210-458 210-459 210-460 210-461 210-461 210-462	3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024 3/29/2024	Tan wall texture Tan wall texture Yellow insulation with concrete Layer 1: Concrete Layer 2: Gray mortar Layer 2: Concrete Layer 3: Multi-colored carpet flooring Layer 3: Multi-colored carpet flooring Layer 4: Yellow adhesive Layer 5: Multi-colored carpet flooring Layer 4: Yellow mastic Layer 4: Yellow adhesive Layer 3: 9-in x 9-in Green vinyl floor tile Layer 4: Yellow adhesive Layer 5: 9-in x 9-in Green vinyl floor tile Layer 4: Yellow adhesive Layer 5: 9-in x 9-in Green vinyl floor tile Layer 5: 9-in x 9-in Green vinyl floor tile Layer 4: Yellow mastic Layer 4: Yellow mastic Layer 3: 9-in x 9-in Green vinyl floor tile Layer 3: Yellow mastic Layer 3: Yellow mastic Layer 4: Yellow mastic Layer 3: Yellow mastic Layer 4:	Rm 47, South End of Lobby, West Side of Entry Rm 47, South End of Lobby, West Side of Entry Rm 47, Lobby Concrete Pillar Rm 35 Rm 38, Hallway Rm 45	Beige crumbly material with paint Beige crumbly material with paint Tan fibrous material with fin gray crumbly material Tan fibrous material Layer 1: White brittle material Layer 2: Loose gray brittle material Layer 1: White brittle material Layer 2: Loose gray brittle material Layer 2: Loose gray brittle material Layer 2: White brittle material Layer 2: Loose gray brittle material Layer 2: Clear soft yellow adhesive with debris Layer 3: Green vinyl material Layer 4: Yellow crumbly mastic Layer 5: Clear soft yellow adhesive with debris Layer 3: Green vinyl material Layer 4: Yellow crumbly mastic Layer 1: Multi-colored woven fibrous material with gray soft backing Layer 2: Clear soft yellow adhesive with debris Layer 3: Green vinyl material Layer 4: Yellow crumbly mastic Layer 3: Green vinyl material Layer 4: Thin yellow crumbly mastic Layer 4: Thin yellow crumbly mastic Layer 2: Vellow soft crumbly mastic Layer 3: Green vinyl material Layer 4: Triace yellow crumbly mastic	S M M M M M M	Y	Chrysotile 8% Chrysotile 9% ND ND

					Material Type: TSI, Surfacing,	Friable ¹ :	
Sample ID	Sample Date	Material Description	Location	Lob Description	Misc.	Y/N	Bulk Asbestos ²
210-537		Layer 1: Multi-colored carpet floor		Layer 1: Multi-colored fibrous material with black asphaltic mastic			ND
		Layer 2: Carpet backing		Layer 2: Gray fibrous material with white foamy material			ND
		Layer 3: Yellow adhesive		Layer 3: Yellow soft adhesive			ND
		Layer 4: 9-in x 9-in Green vinyl floort file		Layer 4: Green vinyl			ND
		Layer 5: Yellow mastic	Rm 34	Layer 5: Yellow brittle mastic	м		ND
210-538	4/2/2024	Layer 1: Blue carpet flooring		Layer 1: Multi-colored fibrous material with white fibrous material			ND
		Layer 2: Yellow mastic		Layer 2: Yellow brittle mastic			ND
		Layer 3: 9-in x 9-in Green VFT		Layer 3: Green vinyl			ND
		Layer 4: Yellow mastic	5 U	Layer 4: Yellow brittle mastic			ND
210-539	4/2/2024		Rm 41		М		ND
210-559	4/2/2024	Layer 1: Brown carpet flooring		Layer 1: Multi-colored fibrous material with beige rubbery backing material Layer 2: Yellow soft adhesive			ND ND
		Layer 2: Yellow adhesive Layer 3: 9-in x 9-in Green vinyl floor tile		Layer 2: Fellow soft danesive Layer 3: Green vinyl			ND
		Layer 4: Yellow mastic		Layer 4: Yellow brittle mastic			ND
		Layer 5: White patch		Layer 5: Trace amount of white crumbly material			ND
			Rm 62		M		
210-540	4/2/2024	Layer 1: Brown carpet flooring		Layer 1:Multi-colored fibrous material with beige rubbery backing material			ND
		Layer 2: Yellow adhesive		Layer 2: Yellow soft adhesive			ND
		Layer 3: White patch		Layer 3: White crumbly material			ND ND
		Layer 4: Yellow mastic		Layer 4: Yellow brittle mastic			ND ND
		Layer 5: 9-in x 9-in Green vinyl floor tile	Rm 62	Layer 5: Green vinyl	М		
210-541	4/2/2024	Layer 1: Yellow adhesive on 9-in x 9-in Green vinyl floor tile		Layer 1:Yellow soft adhesive			ND
		Layer 2: Gray grout	Rm 62	Layer 2: Gray crumbly material	Μ		ND
210-542	4/2/2024	Layer 1: Yellow adhesive on 9-in x 9-in Green vinyl floor tile		Layer 1:Yellow soft adhesive			ND
		Layer 2: Gray grout	Rm 62	Layer 2: Gray crumbly material	М		ND
210-543	4/2/2024	Gray Sink undercoating	Rm 62	White crumbly flaky material	М		ND
210-544	4/2/2024	Layer 1: 12-in Off-white vinyl floor tile		Layer 1:Off-white vinyl tile			ND
		Layer 2: Yellow adhesive	Rm 62	Layer 2: Yellow adhesive with debris	М		ND
210-545	4/2/2024	Layer 1: 12-in Off-white vinyl floor tile		Layer 1:Off-white vinyl tile			ND
		Layer 2: Yellow adhesive	Rm 62	Layer 2: Yellow adhesive with debris	М		
210-546	4/2/2024	White Floor Patch beneath 9-in x 9-in Green vinyl floor tile	Rm 62	White crumbly material	М		ND
210-547	4/2/2024	White Floor Patch beneath 9-in x 9-in Green vinyl floor tile	Rm 62	White crumbly material	M		ND
	4/2/2024	Layer 1: 2-ft x 2-ft Tan wormhole supended ceiling tile		Layer 1: White interwoven fibrous material with trace amount of yellow adhesive			ND
		Layer 2: Yellow fibrous backing	Rm 61	and paint	М		ND
210-549	4/2/2024	2-ft x 2-ft Tan wormhole supended ceiling tile	Rm 6l	White interwoven fibrous material with yellow adhesive and paint	M		ND
	4/2/2024		Rm bl	Layer 1: Multi-colored fibrous material with beige rubbery backing material	M		ND
210-550	4/2/2024	Layer 1: Green and gray carpet flooring Layer 2: Clear adhesive		Layer 1: Multi-colored tibrous material with beige rubbery backing material Layer 2: Clear soft adhesive			ND
		Layer 3: Yellow mastic		Layer 3: Yellow brittle mastic			ND
		,	Rm 74	•	M		
210-551	4/2/2024	Layer 1: Green and gray carpet flooring		Layer 1: Multi-colored fibrous material with beige rubbery backing material			ND
		Layer 2: Clear adhesive		Layer 2: Clear soft adhesive			ND
		Layer 3: Yellow mastic	Rm 71	Layer 3: Yellow brittle mastic	М		ND
210-552	4/2/2024	Layer 1: Multi-colored carpet		Layer 1: Multi-colored fibrous material with black asphaltic mastic			ND
		Layer 2: Carpet backing		Layer 2: Gray fibrous material with off-white foamy material			ND
		Layer 3: Yellow mastic	Rm 73	Layer 3: Yellow soft mastic	М		ND
210-553	4/2/2024	Layer 1: 4-in Black vinyl covebase		Layer 1: Black rubbery material			ND
		Layer 2: White mastic		Layer 2: White soft mastic			ND
		Layer 3: Beige mastic	Rm 71, Near Rm 68	Layer 3: Beige brittle mastic with paint	Μ		ND
210-554	4/2/2024	Layer 1: 4-in Black covebase		Layer 1: Black rubbery material			ND
		Layer 2: White mastic	Rm 71, Near Rm 70	Layer 2: White soft mastic with paper and paint	М		ND
210-555	4/2/2024	Layer 1: Joint Compound		Layer 1: White compacted powdery material with paint			ND
		Layer 2: Gypsum Wallboard	Rm 68	Layer 2: White chalky material with paper	М		ND
210-556	4/2/2024	White Plaster with white paint	Rm 71	White sandy/brittle material with paint	S		ND
210-557	4/2/2024	Gypsum Wallboard and Joint Compound	Rm 70	White chalky material with paper and paint	M		ND
210-558	4/2/2024	Layer 1: White Plaster with white paint		Layer 1: White brittle material with paint			ND
		Layer 2: Gypsum Wallboard	Rm 68	Layer 2: White chalky material with paper	S		
210-559	4/2/2024	Layer1: Green and gray carpet flooring		Layer 1: Multi-colored fibrous material with beige rubbery backing material			ND
	4/2/2024			Layer 2: Clear soft adhesive			ND
	4/2/2024	Layer 2: Clear adhesive					
	4/2/2024	Layer 2: Clear adhesive Layer 3: Yellow mastic		Layer 3: Yellow brittle mastic			ND
	4/2/2024		0.70				
		Layer 3: Yellow mastic Layer 4: 9-in x 9-in Green vinyl floor tile	Rm 72	Layer 3: Yellow brittle mastic Layer 4: Green vinyl	М		ND ND
210-560		Layer 3: Yellow mastic	Rm 72 Rm 75	Layer 3: Yellow brittle mastic	M		ND

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				Material Type: TSI, Surfacing,	Friable ¹ :	
	nte Material Description	Location	Lab Description	Misc.	Y/N	Bulk Asbestos ²
210-561 4/2/2024	Layer 1: Multi-colored Carpet		Layer 1: Multi-colored fibrous material with black rubbery backing material			ND
	Layer 2: Yellow Mastic	Rm 75	Layer 2: Yellow brittle mastic	M		ND
210-562 4/2/2024	Cement Masonry Unit and gray grout	Rm 83 Closet	Off-white sandy/brittle material with paint	М		ND
210-563 4/2/2024	Layer 1: Yellow adhesive with silver insulation wrap		Layer 1: Yellow adhesive with silver foil			ND
	Layer 2: White mesh		Layer 2: White fibrous mesh with silver foil and paper			ND
	Layer 3: Pink insulation	Rm 83 Closet	Layer 3: Pink fibrous material	TSI		ND
210-564 4/2/2024	Layer 1: White mesh wrap on Silver insulation wrap		Layer 1: White fibrous mesh with silver foil and paper			ND
	Layer 2: Pink insulation	Rm 83 Closet	Layer 2: Pink fibrous material	TSI		ND
210-565 4/2/2024	Gypsum Wallboard with beige adhesive on wood backsplash	Rm 75, Entrance Counter	White compacted powdery material with thin beige adhesive and paint	М		ND
210-566 4/2/2024	Gypsum Wallboard with beige adhesive on wood backsplash	Rm 75, Entrance Counter	Beige adhesive with paper and paint	М		ND
210-567 4/2/2024	White wall texture on Gypsum Wallboard	Rm 84	White compacted powdery material with paint	М		ND
210-568 4/2/2024	White wall texture on Gypsum Wallboard	Rm 75	White compacted powdery material with paint	М		ND
210-569 4/2/2024	White wall texture on Gypsum Wallboard	Rm 75	White paint with paper	M		ND
210-570 4/3/2024	Layer 1: 12-in White pinhole ceiling tile	Km 75	Layer 1: Tan fibrous material with paint	IVI		ND
10-570 4/5/2024	Layer 2: White plaster		Layer 2: Off-white sandy/brittle material			ND
	Layer 3: Brown glue dot	Rm 61	Layer 3: Brown brittle mastic	м		ND
210-571 4/3/2024	Layer 1: 12-in White pinhole ceiling tile	MII UI	Layer 1: White fibrous material with paint	IVI		ND
4/3/2024	Layer 1: 12-in White pinnole ceiling file Layer 2: White plaster		Layer 1: White fibrous material with paint Layer 2: Off-white sandy/brittle material			ND
	Layer 2: White plaster Layer 3: Brown glue dot	Rm 61	Layer 3: Brown brittle mastic	м		ND
	Edyci 5. Brown glue dol			M		ND
10-572 4/3/2024	Lever I. Brown square patterns d with a flat and	Ground F				ND
4/3/2024	Layer 1: Brown square patterned rubber flooring Layer 2: Brown mastic		Layer 1: Purple/pink rubbery material Layer 2: Yellow brittle mastic			ND
	Layer 2: Brown mastic Layer 3: Concrete flooring		Layer 3: Gray cementitious material			ND
		Rm 3		М		
4/3/2024	Layer 1: Brown square patterned rubber flooring		Layer 1: Purple/pink rubbery material			ND
	Layer 2: Yellow mastic Layer 3: Concrete flooring		Layer 2: Yellow brittle mastic Layer 3: Gray cementitious material			ND ND
	, 5	Rm 36		M		
4/3/2024	Layer 1: Brown square patterned rubber flooring		Layer 1: Purple/pink rubbery material			ND
	Layer 2: Yellow mastic		Layer 2: Yellow brittle mastic			ND
	Layer 3: Concrete flooring Layer 4: Black mastic		Layer 3: Gray cementitious material Layer 4: Trace amount of black asphaltic mastic			ND ND
	Layer 4: Black mastic	Rm 35	Layer 4: Trace amount of black asphaltic mastic	М		ND
210-575 4/3/2024	Layer 1: 4-in Black vinyl covebase		Layer 1: Black rubbery material			ND
	Layer 2: Yellow mastic		Layer 2: Yellow soft mastic			ND
	Layer 3: Beige mastic	Rm 67, Near Mens Restroom	Layer 3: Beige brittle mastic	М		ND
10-576 4/3/2024	Layer 1: 4-in Black vinyl covebase		Layer 1: Black rubbery material			ND
	Layer 2: Brown mastic	Rm 67, Near Mens Restroom	Layer 2: Brown brittle mastic with paint	М		ND
10-577 4/3/2024	Layer 1: White paint		Layer 1: White compacted powdery material with paint			ND
	Layer 2: Gypsum Wallboard	Rm 35	Layer 2: White chalky material with paper	М		ND
10-578 4/3/2024	Layer 1: White paint		Layer 1: White compacted powdery material with paint			ND
	Layer 2: Joint Compound		Layer 2:White compacted powdery material with paper			ND
	Layer 3: Gypsum Wallboard	Rm 67	Layer 3: White chalky material with paper	М		ND
10-579 4/3/2024	Layer 1: White paint		Layer 1: White compacted powdery material with paint			ND
	Layer 2: Joint Compound		Layer 2: White compacted powdery material with paper			ND
	Layer 3: Gypsum Wallboard	Rm 67	Layer 3: White chalky material with paper	м		ND
10-580 4/3/2024	Layer 1: White paint		Layer 1: White compacted powdery material with paint			ND
	Layer 2: Gypsum Wallboard	Rm 3	Layer 2: White chalky material with paper	м		ND
10-581 4/3/2024	Layer 1: White paint	· · · · · · ·	Layer 1: White compacted powdery material with paint			ND
	Layer 2: Joint Compound		Layer 2: White compacted powdery material with paper			ND
	Layer 3: Gypsum Wallboard	Rm 3	Layer 3: White chalky material with paper	м		ND
210-582 4/3/2024	Gypsum Wallboard	Rm 35, Wall	White loose powdery material with paper	M		ND
10-583 4/3/2024	Layer 1: White paint	ran 55, Wan	Layer 1: White compacted powdery material with paper & paint	191		ND
	Layer 2: Gypsum Wallboard	Rm 3, Ceiling	Layer 2: White chalky material with paper	м		ND
10-584 4/3/2024	Layer 1: Multi-colored carpet flooring	run o, eening	Layer 1: Black fibrous material	191		ND
	Layer 1: Multi-colored carpet flooring Layer 2: Black mastic		Layer 1: Black librous material Layer 2: Black asphaltic mastic			ND
	Layer 3: Carpet backing		Layer 3: Off-white foamy material			ND
	Layer 4: Carpet backing	D 10 F .	Layer 4: Gray fibrous material	М		ND
10-585 4/3/2024	Layer 1: Multi-colored carpet flooring	Rm 19, Entrance	Layer 1: Black fibrous material	IVI		ND
4/5/2024	Layer 1: Multi-colored carpet flooring Layer 2: Black mastic		Layer 1: Black tibrous material Layer 2: Black asphaltic mastic			ND
	Layer 2: Diack mastic Layer 3: Carpet backing		Layer 3: Off-white foamy material			ND
	Layer 4: Carpet backing		Layer 4: Gray fibrous material			ND
210-586 4/3/2024		Rm 19, Open Copy Room, North Entrance to Sound Booth		М		
	Clear mastic and black mastic beneath multi-colored carpet floori	^{ng} Rm 22	Clear soft mastic with asphaltic material	M		ND

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					Material Type: TSI, Surfacing,	Friable ¹ :	
Sample ID 210-587	2 Sample Date 4/3/2024	Material Description Clear mastic and black mastic beneath multi-colored carpet flooring	Location	Lab Description Clear soft mastic with asphaltic material	Misc.	Y/N	Bulk Asbestos ² ND
			Rm 22		М		
210-588	4/3/2024	Layer 1: 4-in Dark blue vinyl covebase Layer 2: Off White Mastic		Layer 1: Black rubbery material			ND ND
		,		Layer 2: Beige soft mastic			
		Layer 3: Joint Compound	Rm 22	Layer 3: White compacted powdery material with paper	М		ND
10-589	4/3/2024	Layer 1: 4-in Dark blue vinyl covebase		Layer 1: Black rubbery material			ND
		Layer 2: Beig mastic	Rm 22, Pillar	Layer 2: Beige/brown soft mastic	М		ND
10-590	4/3/2024	Gypsum Wallboard and Joint Compound	Rm 19, Entrance	White compacted powdery material with paper & paint	M		ND
0-591	4/3/2024	Gypsum Wallboard and Joint Compound	Rm 22	White compacted powdery material with paper & paint	М		ND
0-592	4/3/2024	Off White plaster wall	Rm 35	White loose crumbly material with paint and granules	S		ND
0-593	4/3/2024	Off White plaster wall	Rm 59	White loose crumbly material with paint and granules	S		ND
0-594	4/3/2024	White overspray on concrete ceiling	Rm 19, Entrance	White compacted powdery material	S		ND
0-595	4/3/2024	White overspray on concrete ceiling	Rm 19, Entrance	White compacted powdery material	S		ND
0-596	4/3/2024	Green and brown HVAC sealant	Rm 19, Entrance	Green/red soft mastic	M		ND
0-597	4/3/2024	Green and brown HVAC sealant		Green soft mastic			ND
			Rm 19, Entrance		M		ND
0-598	4/3/2024	White sealant on concrete ceiling seem	Rm 19	White/gray brittle material	М		
0-599	4/3/2024	White sealant on concrete ceiling seem	Rm 19	White/gray brittle material	М		ND
0-600	4/3/2024	Layer 1: Silver Wrap on HVAC		Layer 1: Metal foil with paper			ND
		Layer 2: Silver Wrap on HVAC	Rm 19, Entrance	Layer 2: Metal foil with paper	Т		ND
0-640	4/4/2024	Layer 1: Yellow glue dot		Layer 1: Yellow brittle mastic			ND
		Layer 2: Silver backing	Rm 19, Entrance, Back of Whiteboard	Layer 2: White fibrous mesh with silver foil and paper	M		ND
0-641	4/4/2024	Layer 1: Yellow glue dot		Layer 1: Yellow brittle mastic			ND
		Layer 2: Silver backing	Rm 19, Entrance, Back of Whiteboard	Layer 2: White fibrous mesh with silver foil and paper	М		ND
0-642	4/4/2024	White concrete patch	Rm 5, Base of Vertical Pipes	White compacted powdery material	М		ND
0-643	4/4/2024	Layer 1: White concrete patch		Layer 1: White compacted powdery material			ND
		Layer 2: Gray grout	Rm 5, Base of Vertical Pipes	Layer 2: Gray sandy/brittle material	М		ND
0-644	4/4/2024	Layer 1: Blue carpet flooring	Kin 5, base of verifed ripes	Layer 1: Multi-colored fibrous material with black rubbery backing material	101		ND
0-044	4/4/2024	Layer 2: Yellow adhesive		Layer 2: Yellow adhesive			ND
		Layer 3: Black mastic		Layer 3: Black crumbly material			Chrysotile 3%
			Rm 43, Floor	· · ·	М	Ν	
0-645	4/4/2024	Layer 1: Blue carpet flooring		Layer 1: Multi-colored fibrous material with black rubbery backing material			ND
		Layer 2: Yellow adhesive	Rm 43, Floor	Layer 2: Yellow adhesive	М		ND
0-646	4/4/2024	Layer 1: Blue multi-colored carpet flooring and yellow mastic		Layer 1: Multi-colored fibrous material with white fibrous mesh and yellow mastic			ND
0 0 .0	0 0/2021	Layer 2: Black mastic	Rm 49, Floor	Layer 2: Trace amount of black asphaltic mastic	М		ND
0-647	4/4/2024	Layer 1: Blue multi-colored carpet flooring with yellow mastic	Rm 49, Floor	Layer 1: Multi-colored fibrous material with white fibrous mesh and yellow mastic	IVI		ND
0-047	4/4/2024	Layer 2: Black Mastic		Layer 2: Black asphaltic mastic			ND
			Rm 45, Floor		М		
0-648	4/4/2024	Layer 1: Blue multi-colored carpet flooring with yellow mastic		Layer 1: Multi-colored fibrous material with white fibrous mesh and yellow mastic			ND
		Layer 2: Black Mastic	Rm 46, Floor	Layer 2: Black asphaltic mastic	М		ND
0-649	4/4/2024	Layer 1:9-in x 9-in Red and tan vinyl floor tile		Layer 1: Brown vinyl tile			Chrysotile 3%
		Layer 2: Black Mastic	Rm 51, Floor	Layer 2: Black asphaltic mastic	М	Ν	ND
0-650	4/4/2024	Layer 1: 9-in x 9-in Red and tan vinyl floor tile	•	Layer 1: Brown vinyl tile			Chrysotile 3%
		Layer 2: Black Mastic		Layer 2: Black asphaltic mastic			ND
		Layer 3: Yellow carpet with backing material		Layer 3: Multi-colored fibrous material with black rubbery backing material			ND
0.651	4/4/2024		Rm 51, Floor		М	Ν	ND
0-651	4/4/2024	Layer 1: 4-in Light blue vinyl covebase		Layer 1: Dark blue rubbery material			ND
		Layer 2: Off-white mastic	Rm 49, Covebase	Layer 2: White brittle mastic	М		ND
0-652	4/4/2024	Layer 1: 4-in Light blue vinyl covebase		Layer 1: Dark blue rubbery material			ND
		Layer 2: Off-white mastic	Rm 46, Covebase	Layer 2: White brittle mastic	М		ND
0-653	4/4/2024	Layer 1: 9-in x 9-in Red and tan vinyl floor tile		Layer 1: Brown-red vinyl tile			Chrysotile 2%
		Layer 2: Black Mastic		Layer 2: Black asphaltic mastic			ND
		Layer 3: Blue multi-colored carpet flooring with backing	Rm 52, Floor	Layer 3: Multi-colored fibrous material with black rubbery backing material	М	N	ND
0.654	4/4/2024	Layer 1: Gray Carpet flooring with off-white mastic	NIII 32, FIOOF	Layer 1: Multi-colored fibrous material with white fibrous mesh and off-white masti		IN	ND
0-054		Layer 2: Yellow mastic		Layer 1: Multi-colored tibrous material with white tibrous mesh and ott-white masti Layer 2: Yellow soft mastic			ND
		Layer 3: 9-in x 9-in Red and tan vinyl floor tile		Layer 2: Yellow soft mastic Layer 3: Brown-red vinyl tile			Chrysotile 2%
		Layer 5: 9-in x 9-in Red and fan vinyl floor file Layer 4: Black mastic					Chrysotile 2% Chrysotile 3%
		Layer +: DIACK MASTIC		Layer 4: Black asphaltic mastic			Chrysotile 376
			Rm 53, Floor		М	Ν	
		Layer 1: Gray Carpet flooring with off-white mastic		Layer 1: Multi-colored fibrous material with white fibrous mesh and off-white masti	c		ND
0-655	4/4/2024	, , , , ,					
0-655	4/4/2024	Layer 2: Yellow mastic		Layer 2: Yellow soft mastic			ND
0-655	4/4/2024	Layer 2: Yellow mastic Layer 3: 9-in x 9-in Red and tan vinyl floor tile		Layer 3: Brown-red vinyl tile			Chrysotile 3%
0-655	4/4/2024	Layer 2: Yellow mastic		,			

с					Material Type: TSI, Surfacing,	Friable ¹ :	D III A L 2
	Sample Date 4/4/2024	Material Description Layer 1: Blue and gray carpet with yellow mastic	Location	Lab Description Layer 1: Green fibrous material with yellow mastic	Misc.	Y/N	Bulk Asbestos ²
210-050	4/4/2024	Layer 2: 9-in x 9-in Red and tan vinyl floor tile		Layer 2: Brown vinyl tile			Chrysotile 3%
		Layer 3: Black mastic		Layer 3: Trace amount of black asphaltic mastic			Chrysotile 2%
		Layer 4: White vinyl floor tile	Rm 42, Floor	Layer 4: White brittle tile	М	N	ND
210-657	4/9/2024	Layer 1: 12-in pinhole ceiling tile		Layer 1: Tan compressed fibrous material with paint			ND
		Layer 2: Brown glue dot		Layer 2: Brown mastic			ND
		Layer 3: Cement Masonry Unit	Rm 43, Ceiling	Layer 3: White sandy material	м		ND
210-658	4/9/2024	Layer 1: 12-in pinhole ceiling tile	Kin +5, Coning	Layer 1: Tan compressed fibrous material with paint	101		ND
		Layer 2: Brown glue dot		Layer 2: Brown mastic			ND
		Layer 3: Cement Masonry Unit		Layer 3: White sandy material			ND
		Layer 4: Gray grout	Rm 40, Ceiling	Layer 4: White soft material	M		ND
210-659	4/9/2024	Layer 1: Faux wood wall panel		Layer 1: Tan compressed fibrous material			ND
		Layer 2: Tan mastic	Rm 53, Wall	Layer 2: Tan brittle material	М		ND
210-660	4/9/2024	Layer 1: Faux wood wall panel		Layer 1: Tan compressed fibrous material			ND
		Layer 2: Tan mastic	Rm 53, Wall	Layer 2: Tan brittle material	М		ND
210-661	4/9/2024	Layer 1: 12-in pinhole ceiling tile		Layer 1: Tan compressed fibrous material			ND
		Layer 2: Brown glue dot Layer 3: Gray plaster		Layer 2: Brown mastic Layer 3: White sandy material			ND ND
		Layer 5: Gray plaster Layer 4: Gypsum wallboard		Layer 5: White sandy material Layer 4: White chalky material with paper			ND
010 660	4/9/2024		Rm 54, Ceiling		М		
10-062	4/9/2024	Layer 1: Black mastic Layer 2: Brown Corkboard Wall Panel		Layer 1: Black asphaltic material Layer 2: Brown foamy material with debris	м	N	Chrysotile 4% ND
10-663	4/9/2024	Layer 1: Black Mastic	Rm 54, Wall	Layer 1: Black asphaltic material	М	Ν	Chrysotile 5%
.10-005	4/3/2024	Layer 2: Brown Corkboard Wall Panel	Rm 54, Wall	Layer 2: Brown foamy material with debris	М	N	ND
210-664	4/9/2024	Layer 1: Tan carpet flooring	Nii 37, Wui	Layer 1: Brown woven fibrous material with backing and plastic mesh	111	14	ND
10 00 1		Layer 2: Tan mastic		Layer 2: Tan mastic			ND
		Layer 3: 9-in x9-in Red and tan vinyl floor tile		Layer 3: Brown vinyl tile			Chrysotile 3%
		Layer 4: Black mastic	Rm 56. Floor	Layer 4: Black asphaltic mastic	м	Ν	Chrysotile <1%
210-665	4/9/2024	Layer 1: Multi-colored Carpet		Layer 1: Multi-colored woven fibrous material with backing and synthetic foam			ND
		Layer 2: Clear Mastic		Layer 2: Tan mastic with clear adhesive			ND
		Layer 3: 9-in x9-in Red and tan vinyl floor tile		Layer 3: Brown vinyl tile			Chrysotile 2%
		Layer 4: Black Mastic	Rm 57, Floor	Layer 4: Black asphaltic mastic	М	Ν	ND
210-666	4/9/2024	Layer 1: 4-in Black vinyl covebase		Layer 1: Black rubbery material with debris			ND
		Layer 2: Off-white mastic	Rm 57, Covebase	Layer 2: Beige mastic with paint	М		ND
210-667	4/9/2024	Layer 1: 4-in Black vinyl covebase		Layer 1:Brown rubbery material with debris			ND
		Layer 2: Off-white mastic	Rm 56, Covebase	Layer 2: Off-white mastic	M		ND
10-668	4/9/2024	White texture on plaster wall	Rm 57, Wall	Trace white sandy material with paint	S		ND
210-669	4/9/2024	White texture on plaster wall	Rm 57, Wall	White sandy material with paint	S		ND
210-670	4/9/2024	White texture on plaster wall	Rm 57, Wall	White sandy material with paint	S		ND
10-671 10-672	4/9/2024 4/9/2024	Gray sink undercoating Layer 1: 12-in White and gray vinyl floor tile	Rm 57, Sink	Trace white crumbly material Layer 1:White vinyl tile	М		ND ND
10-0/2	+/3/2024	Layer 1: 12-in White and gray vinyl floor file Layer 2: Yellow and Black Mastic	Rm 39. Floor	Layer 1: White vinyl file Layer 2: Tan mastic with debris	м		ND
210-673	4/9/2024	Layer 2: Yellow and Black Mastic Layer 1: 12-in White and gray vinyl floor tile	Km 59, Floor	Layer 2: 1 an mastic with debris Layer 1: White vinyl tile	М		ND
10-0/0	-+/ J/ 2024	Layer 1: 12-in White and gray vinyi floor file Layer 2: Tan mastic		Layer 1: Vinite vinyi file Layer 2: Tan mastic with debris			ND
		Layer 3: Black mastic	D 70 F	Layer 3: Black asphaltic mastic			ND
10-674	4/9/2024	Layer 1: 9-in x 9-in Red and tan vinyl floor tile	Rm 39, Floor	Layer 1:Brown vinyl tile	М		Chrysotile 3%
10-0/4	+/ 3/2024	Layer 1: 9-in x 9-in Ked and fan vinyl floor file Layer 2: Back mastic	Rm 40, Beneath Blue Carpet	Layer 1:Brown vinyl file Layer 2: Black asphaltic mastic	м		ND
		Layer L. Back Hidalic	Rm 40, beneath blue Carpet		IVI		ND
10-675	4/9/2024	Laver 1: Blue carpet flooring		aver I: Multi-colored woven tibrous material with backing			
10-675	4/9/2024	Layer 1: Blue carpet flooring Layer 2: Black adhesiye		Layer 1: Multi-colored woven fibrous material with backing Layer 2: Black adhesive with debris			ND
210-675	4/9/2024	Layer 2: Black adhesive		Layer 2: Black adhesive with debris			ND ND
		Layer 2: Black adhesive Layer 3: Concrete flooring	Rm 61, Floor	Layer 2: Black adhesive with debris Layer 3: Gray crumbly material	М		ND
	4/9/2024 4/9/2024	Layer 2: Black adhesive Layer 3: Concrete flooring Layer 1: Blue carpet flooring	Rm 6l, Floor	Layer 2: Black adhesive with debris Layer 3: Gray crumbly material Layer 1: Multi-colored woven fibrous material with backing	М		ND ND
		Layer 2: Black adhesive Layer 3: Concrete flooring Layer 1: Blue carpet flooring Layer 2: Black adhesive		Layer 2: Black adhesive with debris Layer 3: Gray crumbly material Layer 1: Multi-colored woven fibrous material with backing Layer 2: Black adhesive with debris			ND ND
210-676	4/9/2024	Layer 2: Black adhesive Layer 3: Concrete flooring Layer 1: Blue carpet flooring Layer 2: Black adhesive Layer 3: Concrete flooring	Rm 61, Floor Rm 61, Floor	Layer 2: Black adhesive with debris Layer 3: Gray crumbly material Layer 1: Multi-colored woven fibrous material with backing Layer 2: Black adhesive with debris Layer 3: Gray crumbly material	M		ND ND ND ND
10-676		Layer 2: Black adhesive Layer 3: Concrete flooring Layer 1: Blue carpet flooring Layer 2: Black adhesive Layer 3: Concrete flooring Layer 1: Blue carpet flooring	Rm 61, Floor	Layer 2: Black adhesive with debris Layer 3: Gray crumbly material Layer 1: Multi-colored woven fibrous material with backing Layer 2: Black adhesive with debris Layer 3: Gray crumbly material Layer 1:Multi-colored woven fibrous material with backing	М		ND ND ND ND
210-676	4/9/2024 4/9/2024	Layer 2: Black adhesive Layer 3: Concrete flooring Layer 1: Blue carpet flooring Layer 2: Black adhesive Layer 3: Concrete flooring Layer 1: Blue carpet flooring Layer 2: Tan adhesive		Layer 2: Black adhesive with debris Layer 3: Gray crumbly material Layer 1: Multi-colored waven fibrous material with backing Layer 2: Black adhesive with debris Layer 3: Gray crumbly material Layer 1: Multi-colored waven fibrous material with backing Layer 2: Tan adhesive with debris			ND ND ND ND ND
10-676	4/9/2024	Layer 2: Black adhesive Layer 3: Concrete flooring Layer 1: Blue carpet flooring Layer 2: Black adhesive Layer 3: Concrete flooring Layer 1: Blue carpet flooring Layer 2: Tan adhesive Layer 1: Blue and red carpet flooring	Rm 61, Floor	Layer 2: Black adhesive with debris Layer 3: Gray crumbly material Layer 1: Multi-colored woven fibrous material with backing Layer 2: Black adhesive with debris Layer 3: Gray crumbly material Layer 1: Multi-colored woven fibrous material with backing Layer 2: Tan adhesive with debris Layer 1: Multi-colored woven fibrous material with backing	М		ND ND ND ND ND ND
	4/9/2024 4/9/2024	Layer 2: Black adhesive Layer 3: Concrete flooring Layer 1: Blue carpet flooring Layer 2: Black adhesive Layer 3: Concrete flooring Layer 1: Blue carpet flooring Layer 1: Blue and red carpet flooring Layer 2: Clear adhesive	Rm 61, Floor Rm 61, Floor	Layer 2: Black adhesive with debris Layer 3: Gray crumbly material Layer 1: Multi-colored woven fibrous material with backing Layer 2: Black adhesive with debris Layer 3: Gray crumbly material Layer 1:Multi-colored woven fibrous material with backing Layer 2: Tan adhesive with debris Layer 2: Clear adhesive with debris	M		ND ND ND ND ND ND ND ND ND
10-676 10-677 10-678	4/9/2024 4/9/2024 4/9/2024	Layer 2: Black adhesive Layer 3: Concrete flooring Layer 1: Blue carpet flooring Layer 2: Black adhesive Layer 3: Concrete flooring Layer 1: Blue carpet flooring Layer 2: Ton adhesive Layer 2: Clear adhesive Layer 3: Concrete flooring	Rm 61, Floor	Layer 2: Black adhesive with debris Layer 3: Gray crumbly material Layer 1: Multi-colored woven fibrous material with backing Layer 2: Black adhesive with debris Layer 3: Gray crumbly material Layer 1: Multi-colored woven fibrous material with backing Layer 2: Tan adhesive with debris Layer 1: Multi-colored woven fibrous material with backing Layer 2: Clear adhesive with debris Layer 3: Gray crumbly material	М		ND ND ND ND ND ND ND ND
10-676 10-677 10-678	4/9/2024 4/9/2024	Layer 2: Black adhesive Layer 3: Concrete flooring Layer 1: Blue carept flooring Layer 2: Black adhesive Layer 3: Concrete flooring Layer 2: Tan adhesive Layer 2: Tan adhesive Layer 2: Clear adhesive Layer 3: Clear adhesive Layer 3: Concrete flooring Layer 3: Concrete flooring Layer 3: Concrete flooring	Rm 61, Floor Rm 61, Floor	Layer 2: Black adhesive with debris Layer 3: Gray crumbly material Layer 1: Multi-colored woven fibrous material with backing Layer 2: Black adhesive with debris Layer 3: Gray crumbly material Layer 1:Multi-colored woven fibrous material with backing Layer 2: Tan adhesive with debris Layer 2: Tan adhesive with debris Layer 2: Multi-colored woven fibrous material with backing Layer 2: Multi-colored woven fibrous material with backing Layer 3: Gray crumbly material Layer 1: Multi-colored woven fibrous material with backing Layer 3: Gray crumbly material Layer 1: Multi-colored woven fibrous material with backing Layer 3: Gray crumbly material Layer 1: Multi-colored woven fibrous material with backing	M		ND ND ND ND ND ND ND ND ND ND
10-676 10-677 10-678	4/9/2024 4/9/2024 4/9/2024	Layer 2: Black adhesive Layer 3: Concrete flooring Layer 1: Blue carpet flooring Layer 2: Black adhesive Layer 3: Concrete flooring Layer 1: Blue carpet flooring Layer 2: Ton adhesive Layer 2: Clear adhesive Layer 3: Concrete flooring	Rm 61, Floor Rm 61, Floor	Layer 2: Black adhesive with debris Layer 3: Gray crumbly material Layer 1: Multi-colored woven fibrous material with backing Layer 2: Black adhesive with debris Layer 3: Gray crumbly material Layer 1: Multi-colored woven fibrous material with backing Layer 2: Tan adhesive with debris Layer 1: Multi-colored woven fibrous material with backing Layer 2: Clear adhesive with debris Layer 3: Gray crumbly material	M		ND ND ND ND ND ND ND ND

NOT FOR CONSTRUCTION

					Material Type: TSI, Surfacing,	Friable ¹	
		Material Description	Location	Lab Description	Misc.	Y/N	Bulk Asbestos ²
	4/9/2024	Blue carpet flooring	Rm 69, Closet	Multi-colored woven fibrous material with backing	М		ND
10-681	4/9/2024	Layer 1: 12-in Tan and brown vinyl floor tile		Layer 1: Tan vinyl tile			ND
		Layer 2: Yellow mastic		Layer 2: Yellow mastic			ND
		Layer 3: Black mastic		Layer 3: Black asphaltic mastic			Chrysotile 2%
		Layer 4: Concrete flooring	Rm 68, Floor	Layer 4: Gray crumbly material	М		
10-682	4/9/2024	Layer 1: 12-in Tan and brown vinyl floor tile		Layer 1: Tan vinyl tile			ND
		Layer 2: Yellow mastic		Layer 2: Yellow mastic			ND
		Layer 3: White patch	Rm 68, Floor	Layer 3: White crumbly material with debris	М		ND
0-683	4/9/2024	Layer 1: 12-in Brown vinyl floor tile		Layer 1:Brown vinyl tile			ND
		Layer 2: Tan mastic	Rm 68, Floor	Layer 2: Tan mastic	М		ND
0-684	4/9/2024	Layer 1: 12-in Brown vinyl floor tile		Layer 1:Brown vinyl tile			ND
		Layer 2: Tan mastic	Rm 68. Floor	Layer 2: Tan mastic	м		ND
0-685	4/9/2024	Layer 1: 4-in Brown vinyl covebase	100	Layer 1: Brown rubbery material with debris	IVI		ND
0.002	4/5/2024	Layer 2: Off-white mastic		Layer 2: Off-white mastic			ND
		Layer 3: Brown mastic		Layer 3: Brown mastic			ND
		Layer 4: White paint		Layer 4: Trace white compacted powdery material with paint			ND
		· · · · · · · · · · · · · · · · · · ·	Rm 68, Covebase		М		
0-686	4/9/2024	Tan mastic	Rm 68, Behind White Wall Board	Tan soft material with paint and trace paper	М		ND
0-687	4/9/2024	Tan mastic	Rm 68, Behind White Wall Board	Tan soft material with paint	М		ND
0-688	4/9/2024	Layer 1: White paint		Layer 1: White compacted powdery material with paint			ND
		Layer 2: Joint Compound		Layer 2: Trace white compacted powdery material with paper			ND
		Layer 3: Gypsum Wallboard	Rm 68, Wall	Layer 3: White chalky material with paper	М		ND
0-680	4/9/2024	Layer 1: White paint	KII OO, WUII	Layer 1: White compacted powdery material with paint	IVI		ND
0-005	4/3/2024	Layer 2: Joint Compound		Layer 2: Trace white compacted powdery material with paper			ND
		Layer 3: Gypsum Wallboard		Layer 3: White chalky material with paper			ND
			Rm 68, Wall		M		
0-690	4/9/2024	White texture on plaster wall	Rm 69, Wall	White sandy material with paint	S		ND
0-691	4/9/2024	White texture on plaster wall	Rm 69, Wall	White sandy material with paint	S		ND
0-692	4/10/2024	Blue carpet flooring	Rm 75, Floor	Multi-colored woven fibrous material with backing and plastic mesh	М		ND
10-693	4/10/2024	Blue carpet flooring					ND
			Rm 75, Floor	Multi-colored woven fibrous material with backing and plastic mesh	М		
0-694		Gray window glazing	Rm 75, above window	Gray crumbly material with debris		Y	Chrysotile 2%
0-695	4/10/2024	Layer 1: Blue carpet flooring		Layer 1:Multi-colored woven fous material with backing and plastic mesh			ND ND
		Layer 2: Tan mastic	Rm 83, Floor	Layer 2: Tan mastic	М		
0-696	4/10/2024	Brown carpet flooring	Rm 37, Floor	Brown woven fibrous material with backing and trace adhesive	М		ND
0-697	4/10/2024	Layer 1: Brown carpet debris		Layer 1: Brown woven fibrous material with backing and trace adhesive			ND
		Layer 2: 4-in Brown vinyl covebase		Layer 2: Brown rubbery material			ND
				Layer 3: Brown mastic			ND
		Layer 3: Brown mastic					ND
		Layer 3: Brown mastic Layer 4: White paint	Rm 37, Floor	Layer 4: White compacted powdery material with paint	М		ND
0-698	4/10/2024		Rm 37, Floor	Layer 4: White compacted powdery material with paint Layer 1:Brown rubbery material with debris	М		ND
0-698	4/10/2024	Layer 4: White paint					
		Layer 4: White paint Layer 1: 4-in Brown vinyl covebase Layer 2: Brown mastic	Rm 37, Covebase	Layer 1:Brown rubbery material with debris Layer 2: Brown mastic	М		ND ND
0-699	4/10/2024	Layer 4: White paint Layer 1: 4-in Brown vinyl covebase Layer 2: Brown mastic Yellow glue dot	Rm 37, Covebase Rm 37, beneath wallboard	Layer 1:Brown rubbery material with debris Layer 2: Brown mastic Tan crumbly material with debris	M M		ND ND ND
0-699 0-700	4/10/2024 4/10/2024	Layer 4: White paint Layer 1: 4-in Brown vinyl covebase Layer 2: Brown mastic Yellow glue dot Yellow glue dot	Rm 37, Covebase Rm 37, beneath wallboard Rm 37, beneath wallboard	Layer 1:Brown rubbery material with debris Layer 2: Brown mastic Tan crumbly material with debris Tan crumbly material with debris	M M M		ND ND ND ND
0-699 0-700 0-701	4/10/2024 4/10/2024 4/10/2024	Layer 4: White paint Layer 1: 4-in Brown vinyl covebase Layer 2: Brown mastic Yellow glue dot Yellow glue dot Multi-colored carpet flooring	Rm 37, Covebase Rm 37, beneath wallboard	Loyer 1:Brown rubbery material with debris Layer 2: Brown mastic Tan crumbly material with debris Tan crumbly material with debris Multi-colored woven fibrous material with backing and synthetic foam	M M		ND ND ND ND ND
0-699 0-700 0-701	4/10/2024 4/10/2024	Layer 4: White paint Layer 1: 4-in Brown vinyl covebase Layer 2: Brown mastic Yellow glue dot Yellow glue dot Multi-colored carpet flooring Layer 1: Multi-colored green carpet flooring	Rm 37, Covebase Rm 37, beneath wallboard Rm 37, beneath wallboard Rm 29, Floor	Layer 1:Brown rubbery material with debris Layer 2: Brown mastic Tan crumbly material with debris Tan crumbly material with debris Multi-colored woven fibrous material with backing and synthetic foam Layer 1:Multi-colored woven fibrous material	M M M		ND ND ND ND ND ND
0-699 0-700 0-701 0-702	4/10/2024 4/10/2024 4/10/2024 4/10/2024	Layer 4: White paint Layer 1: 4-in Brown vinyl covebase Layer 2: Brown mastic Yellow glue dot Yellow glue dot Multi-colored carpet flooring Layer 1: Multi-colored green carpet flooring Layer 2: Beige mastic	Rm 37, Covebase Rm 37, beneath wallboard Rm 37, beneath wallboard	Layer 1:Brown rubbery material with debris Layer 2: Brown mastic Tan crumbly material with debris Tan crumbly material with debris Multi-colored woven fibrous material with backing and synthetic foam Layer 1:Multi-colored woven fibrous material Layer 2: Beige soft brittle material backing with clear soft mastic	M M M		ND ND ND ND ND ND
0-699 0-700 0-701 0-702	4/10/2024 4/10/2024 4/10/2024	Layer 4: White paint Layer 1: 4-in Brown vinyl covebase Layer 2: Brown mastic Yellow glue dot Yellow glue dot Multi-colored carpet flooring Layer 1: Multi-colored green carpet flooring Layer 2: Beige mastic Layer 1: 2-in x2-in Beige ceramic floor tile	Rm 37, Covebase Rm 37, beneath wallboard Rm 37, beneath wallboard Rm 29, Floor	Layer 1:Brown rubbery material with debris Layer 2: Brown mastic Tan crumbly material with debris Tan crumbly material with debris Multi-colored woven fibrous material with backing and synthetic foam Layer 1:Multi-colored woven fibrous material Layer 2: Beige soft brittle material backing with clear soft mastic Layer 1: Beige ceramic tile	M M M		ND ND ND ND ND ND ND
0-699 0-700 0-701 0-702	4/10/2024 4/10/2024 4/10/2024 4/10/2024	Layer 4: White paint Layer 1: 4-in Brown vinyl covebase Layer 2: Brown mastic Yellow glue dot Yellow glue dot Multi-colored carpet flooring Layer 1: Multi-colored green carpet flooring Layer 2: Beige mastic Layer 1: 2-in x 2-in Beige ceramic floor tile Layer 2: Tile backing	Rm 37, Covebase Rm 37, beneath wallboard Rm 37, beneath wallboard Rm 29, Floor	Layer 1:Brown rubbery material with debris Layer 2: Brown mastic Tan crumbly material with debris Tan crumbly material with debris Multi-colored waven fibrous material with backing and synthetic foam Layer 1:Multi-colored waven fibrous material Layer 2: Beige soft brittle material backing with clear soft mastic Layer 1: Beige ceramic tile Layer 2: White and tan mastic with white waven fibrous material Layer 2: White and tan mastic with white waven fibrous material	M M M		ND ND ND ND ND ND ND ND ND ND
0-699 0-700 0-701 0-702	4/10/2024 4/10/2024 4/10/2024 4/10/2024	Layer 4: White paint Layer 1: 4-in Brown vinyl covebase Layer 2: Brown mastic Yellow glue dot Yellow glue dot Multi-colored carpet flooring Layer 1: Multi-colored green carpet flooring Layer 2: Beige mastic Layer 1: 2-in x 2-in Beige ceramic floor tile Layer 2: Tile backing Layer 3: Gypsum Wallboard	Rm 37, Covebase Rm 37, beneath wallboard Rm 37, beneath wallboard Rm 29, Floor Rm 71, Floor	Layer 1:Brown rubbery material with debris Layer 2: Brown mastic Tan crumbly material with debris Tan crumbly material with debris Multi-colored woven fibrous material with backing and synthetic foam Layer 1:Multi-colored woven fibrous material Layer 2: Beige soft brittle material backing with clear soft mastic Layer 1: Beige ceramic tile Layer 2: White and tan mastic with white woven fibrous material Layer 3: Beige chalky material with paper	M M M M		ND ND ND ND ND ND ND ND ND ND ND
0-699 0-700 0-701 0-702 0-703	4/10/2024 4/10/2024 4/10/2024 4/10/2024 4/10/2024	Layer 4: White paint Layer 1: 4-in Brown vinyl covebase Layer 2: Brown mastic Yellow glue dot Yellow glue dot Multi-colored carpet flooring Layer 1: Multi-colored green carpet flooring Layer 2: Beige mastic Layer 2: Tile backing Layer 3: Tile backing Layer 3: Gypsum Wallboard Layer 4: Beige mortar	Rm 37, Covebase Rm 37, beneath wallboard Rm 37, beneath wallboard Rm 29, Floor	Layer 1:Brown rubbery material with debris Layer 2: Brown mastic Tan crumbly material with debris Tan crumbly material with debris Multi-colored waven fibrous material with backing and synthetic foam Layer 1:Multi-colored waven fibrous material Layer 2: Beige soft brittle material backing with clear soft mastic Layer 1: Beige ceramic tile Layer 2: White and tan mastic with white waven fibrous material Layer 2: White and tan mastic with white waven fibrous material	M M M		ND ND ND ND ND ND ND ND ND ND ND
0-699 0-700 0-701 0-702 0-703	4/10/2024 4/10/2024 4/10/2024 4/10/2024	Layer 4: White paint Layer 1: 4-in Brown vinyl covebase Layer 2: Brown mastic Yellow glue dot Yellow glue dot Multi-colored green carpet flooring Layer 1: Multi-colored green carpet flooring Layer 2: Brige mastic Layer 2: Tile backing Layer 3: Gypsum Wallboard Layer 4: Seige mortar Layer 1: 2-in x 2-in Beige ceramic floor tile	Rm 37, Covebase Rm 37, beneath wallboard Rm 37, beneath wallboard Rm 29, Floor Rm 71, Floor	Layer 1:Brown rubbery material with debris Layer 2: Brown mastic Tan crumbly material with debris Tan crumbly material with debris Multi-colored woven fibrous material with backing and synthetic foam Layer 1:Multi-colored woven fibrous material Layer 2: Beige soft brittle material backing with clear soft mastic Layer 2: White and tan mastic with white woven fibrous material Layer 3: Beige caramic tile Layer 3: Beige caramic tile Layer 4: Beige sondy material Layer 4: Beige sondy material	M M M M		ND ND ND ND ND ND ND ND ND ND ND ND
D-699 D-700 D-701 D-702 D-703	4/10/2024 4/10/2024 4/10/2024 4/10/2024 4/10/2024	Layer 4: White paint Layer 1: 4-in Brown vinyl covebase Layer 2: Brown mastic Yellow glue dot Yellow glue dot Multi-colored carpet flooring Layer 1: Multi-colored green carpet flooring Layer 2: Beige mastic Layer 3: Chysum Wallboard Layer 3: Gypsum Wallboard Layer 4: Beige montar Layer 1: Lin X-in Beige ceramic floor tile Layer 3: Chysum Vallboard Layer 4: Beige montar Layer 2: Tile backing Layer 3: Chysum Wallboard Layer 4: Beige montar	Rm 37, Covebase Rm 37, beneath wallboard Rm 37, beneath wallboard Rm 29, Floor Rm 71, Floor	Layer 1:Brown rubbery material with debris Layer 2: Brown mastic Tan crumbly material with debris Tan crumbly material with debris Multi-colored woven fibrous material with backing and synthetic foam Layer 1:Multi-colored woven fibrous material Layer 2: Beige soft brittle material backing with clear soft mastic Layer 2: Beige soft brittle material backing with clear soft mastic Layer 2: White and tan mastic with white woven fibrous material Layer 3: Beige chally material with paper Layer 4: Beige sondy material with paper	M M M M		ND ND ND ND ND ND ND ND ND ND ND ND ND N
0-699 0-700 0-701 0-702 0-703	4/10/2024 4/10/2024 4/10/2024 4/10/2024 4/10/2024	Layer 4: White paint Layer 1: 4-in Brown vinyl covebase Layer 2: Brown mastic Yellow glue dot Yellow glue dot Multi-colored green carpet flooring Layer 1: Multi-colored green carpet flooring Layer 2: Brige mastic Layer 2: Tile backing Layer 3: Gypsum Wallboard Layer 4: Seige mortar Layer 1: 2-in x 2-in Beige ceramic floor tile	Rm 37, Covebase Rm 37, beneath wallboard Rm 37, beneath wallboard Rm 29, Floor Rm 71, Floor	Layer 1:Brown rubbery material with debris Layer 2: Brown mastic Tan crumbly material with debris Tan crumbly material with debris Multi-colored woven fibrous material with backing and synthetic foam Layer 1:Multi-colored woven fibrous material Layer 2: Beige soft brittle material backing with clear soft mastic Layer 1: Beige ceramic tile Layer 2: White and tan mastic with white woven fibrous material Layer 3: Beige chalky material Layer 4: Beige sondy material Layer 4: Beige corrain tile Layer 4: Beige ceramic tile Layer 2: White brittle mastic with white woven fibrous material and tan /green paper	M M M M		ND ND ND ND ND ND ND ND ND ND ND ND
0-699 0-700 0-701 0-702 0-703	4/10/2024 4/10/2024 4/10/2024 4/10/2024 4/10/2024	Layer 4: White paint Layer 1: 4-in Brown vinyl covebase Layer 2: Brown mastic Yellow glue dot Yellow glue dot Multi-colored carpet flooring Layer 1: Multi-colored green carpet flooring Layer 2: Beige mastic Layer 3: Chysum Wallboard Layer 3: Gypsum Wallboard Layer 4: Beige montar Layer 1: Lin X-in Beige ceramic floor tile Layer 3: Chysum Vallboard Layer 4: Beige montar Layer 2: Tile backing Layer 3: Chysum Wallboard Layer 4: Beige montar	Rm 37, Covebase Rm 37, beneath wallboard Rm 37, beneath wallboard Rm 29, Floor Rm 71, Floor Rm 32, Floor	Layer 1:Brown rubbery material with debris Layer 2: Brown mastic Tan crumbly material with debris Tan crumbly material with debris Multi-colored woven fibrous material with backing and synthetic foam Layer 1:Multi-colored woven fibrous material Layer 2: Beige soft brittle material backing with clear soft mastic Layer 2: Beige ceramic tile Layer 3: Beige ceramic tile Layer 3: Beige collay material with white woven fibrous material Layer 4: Beige cordinaterial Layer 4: Beige ceramic tile Layer 4: Beige ceramic tile Layer 4: Beige ceramic tile Layer 4: Beige ceramic tile	M M M M		ND ND ND ND ND ND ND ND ND ND ND ND ND N
0-699 0-700 0-701 0-702 0-703	4/10/2024 4/10/2024 4/10/2024 4/10/2024 4/10/2024 4/10/2024	Layer 4: White paint Layer 1: 4-in Brown vinyl covebase Layer 2: Brown mastic Yellow glue dot Yellow glue dot Multi-colored carpet flooring Layer 1: Multi-colored green carpet flooring Layer 2: Beige mastic Layer 2: Tile backing Layer 3: Gypsum Wallboard Layer 4: Beige mortar Layer 2: Tile backing Layer 2: Tile backing Layer 3: Beige mortar	Rm 37, Covebase Rm 37, beneath wallboard Rm 37, beneath wallboard Rm 29, Floor Rm 71, Floor	Layer 1:Brown rubbery material with debris Layer 2: Brown mastic Tan crumbly material with debris Tan crumbly material with debris Multi-colored woven fibrous material with backing and synthetic foam Layer 1:Multi-colored woven fibrous material Layer 2: Beige soft brittle material backing with clear soft mastic Layer 1: Beige ceramic tile Layer 2: White and tan mastic with white woven fibrous material Layer 3: Beige chalky material with paper Layer 4: Beige sandy material Layer 4: Beige sondy material Layer 2: White brittle mastic with white woven fibrous material Layer 4: Beige ceramic tile Layer 2: White brittle mastic with white woven fibrous material and tan /green paper Layer 3: Beige sandy material with paint	M M M M		ND ND ND ND ND ND ND ND ND ND ND ND ND N
0-699 0-700 0-701 0-702 0-703	4/10/2024 4/10/2024 4/10/2024 4/10/2024 4/10/2024	Layer 4: White paint Layer 1: 4-in Brown vinyl covebase Layer 2: Brown mastic Yellow glue dot Yellow glue dot Multi-colored carpet flooring Layer 1: Multi-colored green carpet flooring Layer 1: 2-in x 2-in Beige ceramic floor tile Layer 3: Gypsum Wallboard Layer 4: 2-in x 2-in Beige ceramic floor tile Layer 4: 2-in x 2-in Beige ceramic floor tile Layer 4: 2-in x 2-in Beige ceramic floor tile Layer 3: Beige mortar Layer 3: Beige mortar Layer 3: Beige mortar Layer 3: Beige mortar	Rm 37, Covebase Rm 37, beneath wallboard Rm 37, beneath wallboard Rm 29, Floor Rm 71, Floor Rm 32, Floor	Layer 1:Brown rubbery material with debris Layer 2: Brown mastic Tan crumbly material with debris Tan crumbly material with debris Multi-colored woven fibrous material with backing and synthetic foam Layer 1:Multi-colored woven fibrous material Layer 2: Beige soft brittle material backing with clear soft mastic Layer 2: Beige soft brittle material backing with clear soft mastic Layer 2: White and tan mastic with white woven fibrous material Layer 3: Beige chalky material with paper Layer 4: Beige sandy material Layer 2: White brittle mastic with white woven fibrous material Layer 2: White brittle mastic with white woven fibrous material and tan /green paper Layer 3: Beige sandy material with paint Layer 1: Red ceramic tile	M M M M		ND ND ND ND ND ND ND ND ND ND ND ND ND N
0-699 0-700 0-701 0-702 0-703	4/10/2024 4/10/2024 4/10/2024 4/10/2024 4/10/2024 4/10/2024	Layer 4: White paint Layer 1: 4-in Brown vinyl covebase Layer 2: Brown mastic Yellow glue dot Yellow glue dot Multi-colored green carpet flooring Layer 1: Multi-colored green carpet flooring Layer 2: Beige mastic Layer 3: Cin x 2-in Beige ceramic floor tile Layer 3: Gypsum Wallboard Layer 4: Beige mortar Layer 3: The backing Layer 3: Beige mortar Layer 3: Beige mortar Layer 3: Beige mortar Layer 3: Din x 2-in Red ceramic floor tile Layer 3: The backing Layer 3: The backing Layer 3: The backing Layer 3: Beige mortar Layer 4: Seige mortar Layer 4: Seige mortar Layer 3: Din x 2-in Red ceramic floor tile Layer 2: The backing Layer 3: The backing with gray grout	Rm 37, Covebase Rm 37, beneath wallboard Rm 37, beneath wallboard Rm 29, Floor Rm 71, Floor Rm 32, Floor	Layer 1:Brown rubbery material with debris Layer 2: Brown mastic Tan crumbly material with debris Tan crumbly material with debris Multi-colored waven fibrous material with backing and synthetic foam Layer 1:Multi-colored waven fibrous material Layer 2: Beige soft brittle material backing with clear soft mastic Layer 2: Beige soft brittle material backing with clear soft mastic Layer 2: Beige soft brittle material backing with clear soft mastic Layer 3: Beige chalky material with paper Layer 4: Beige sondy material Layer 4: Beige sondy material Layer 4: Beige sondy material Layer 3: Beige sondy material Layer 5: Beige sondy material with white waven fibrous material and tan /green paper Layer 5: Beige sondy material with paint Layer 1: Red ceramic tile Layer 2: White waven fibrous mesh with gray cementitious material	M M M M		ND ND ND ND ND ND ND ND ND ND ND ND ND N
0-699 0-700 0-701 0-702 0-703	4/10/2024 4/10/2024 4/10/2024 4/10/2024 4/10/2024 4/10/2024	Layer 4: White paint Layer 1: 4-in Brown vinyl covebase Layer 2: Brown mastic Yellow glue dot Yellow glue dot Multi-colored carpet flooring Layer 1: Multi-colored green carpet flooring Layer 2: Beige mostic Layer 3: Cypsum Wallboard Layer 3: Gypsum Wallboard Layer 4: Beige mortor Layer 1: 2-in x 2-in Beige ceramic floor tile Layer 3: Beige mortar Layer 3: Beige mortar Layer 3: Beige mortar	Rm 37, Covebase Rm 37, beneath wallboard Rm 37, beneath wallboard Rm 29, Floor Rm 71, Floor Rm 32, Floor Rm 32, Floor	Layer 1:Brown rubbery material with debris Layer 2: Brown mastic Tan crumbly material with debris Tan crumbly material with debris Multi-colored woven fibrous material Layer 1:Multi-colored woven fibrous material Layer 2: Beige soft brittle material backing with clear soft mastic Layer 2: Beige soft brittle material backing with clear soft mastic Layer 2: White and tan mastic with white woven fibrous material Layer 3: Beige chalky material with paper Layer 4: Beige sandy material Layer 4: Beige sandy material Layer 2: White brittle mastic with white woven fibrous material Layer 4: Beige sandy material Layer 2: White brittle mastic with white woven fibrous material and tan /green paper Layer 3: Beige sandy material with paint Layer 1: Red ceramic tile Layer 2: White woven fibrous material hith paint Layer 2: White woven fibrous material Layer 3: Thin layer of black asphaltic mastic	M M M M M		ND ND ND ND ND ND ND ND ND ND ND ND ND N
0-699 0-700 0-701 0-702 0-703 0-704	4/10/2024 4/10/2024 4/10/2024 4/10/2024 4/10/2024 4/10/2024 4/10/2024	Layer 4: White paint Layer 1: 4-in Brown vinyl covebase Layer 2: Brown mastic Yellow glue dot Yellow glue dot Multi-colored carpet flooring Layer 1: Multi-colored green carpet flooring Layer 2: Beige mastic Layer 3: Desige caranic floor tile Layer 3: Gypsum Wallboard Layer 4: Beige mortar Layer 1: 2-in x 2-in Beige ceramic floor tile Layer 3: Beige mortar Layer 3: Beige mortar Layer 3: Beige mortar Layer 3: Tile backing Layer 3: Tile backing Layer 3: Beige mortar Layer 4: Red ceramic floor tile Layer 4: Red mortar Layer 4: Red mortar	Rm 37, Covebase Rm 37, beneath wallboard Rm 37, beneath wallboard Rm 29, Floor Rm 71, Floor Rm 32, Floor	Layer 1:Brown rubbery material with debris Layer 2: Brown mastic Tan crumbly material with debris Tan crumbly material with debris Multi-colored woven fibrous material with backing and synthetic foam Layer 1:Multi-colored woven fibrous material Layer 2: Beige soft brittle material backing with clear soft mastic Layer 2: White and tan mastic with white woven fibrous material Layer 3: Beige chalky material with paper Layer 4: Beige sondy material Layer 4: Beige sondy material Layer 2: White brittle mastic with white woven fibrous material Layer 4: Beige sondy material Layer 3: Beige cramic tile Layer 2: White brittle mastic with white woven fibrous material and tan /green paper Layer 3: Beige sandy material with paint Layer 1: Red ceramic tile Layer 2: White woven fibrous mesh with gray cementitious material Layer 3: Thin layer of black asphaltic mastic Layer 4: Red sandy material	M M M M		ND ND ND ND ND ND ND ND ND ND ND ND ND N
0-699 0-700 0-701 0-702 0-703 0-704	4/10/2024 4/10/2024 4/10/2024 4/10/2024 4/10/2024 4/10/2024	Layer 4: White paint Layer 1: 4-in Brown vinyl covebase Layer 2: Brown mastic Yellow glue dot Yellow glue dot Multi-colored carpet flooring Layer 1: Multi-colored green carpet flooring Layer 1: 2-in x 2-in Beige ceramic floor tile Layer 2: Tile backing Layer 3: Beige mortar Layer 4: 2-in x 2-in Beige ceramic floor tile Layer 2: Tile backing Layer 3: Beige mortar Layer 4: 2-in x 2-in Red ceramic floor tile Layer 4: 2-in x 2-in Red ceramic floor tile Layer 4: 2-in x 2-in Red ceramic floor tile Layer 4: Tile backing Layer 3: Bilack mastic Layer 4: Red mortar Layer 4: 2-in x 2-in Red ceramic floor tile Layer 4: 2-in x 2-in Red ceramic floor tile Layer 4: 2-in x 2-in Red ceramic floor tile Layer 4: Tile backing with gray grout Layer 4: Red mortar Layer 4: 2-in x 2-in Red ceramic floor tile	Rm 37, Covebase Rm 37, beneath wallboard Rm 37, beneath wallboard Rm 29, Floor Rm 71, Floor Rm 32, Floor Rm 32, Floor	Layer 1:Brown rubbery material with debris Layer 2: Brown mastic Tan crumbly material with debris Multi-colored woven fibrous material with backing and synthetic foam Layer 1:Multi-colored woven fibrous material Layer 2: Beige soft brittle material backing with clear soft mastic Layer 2: Beige soft brittle material backing with clear soft mastic Layer 2: White and tan mastic with white woven fibrous material Layer 3: Beige chalky material with paper Layer 4: Beige sondy material Layer 4: Beige sondy material Layer 2: White brittle mastic with white woven fibrous material Layer 3: Beige sondy material Layer 3: Beige sondy material Layer 3: Beige sondy material with paint Layer 3: Beige sondy material with paint Layer 3: Beige sondy material with gray cementitious material Layer 3: Color of black asphaltic mastic Layer 4: Red ceramic tile Layer 4: Red sondy material	M M M M M		ND ND
0-699 0-700 0-701 0-702 0-703 0-704	4/10/2024 4/10/2024 4/10/2024 4/10/2024 4/10/2024 4/10/2024 4/10/2024	Layer 4: White paint Layer 1: 4-in Brown vinyl covebase Layer 2: Brown mastic Yellow glue dot Yellow glue dot Multi-colored green carpet flooring Layer 1: Multi-colored green carpet flooring Layer 2: Beige mastic Layer 3: Cin X 2-in Beige ceramic floor tile Layer 3: Gypsum Wallboard Layer 4: Beige mortar Layer 3: Dis Degle ceramic floor tile Layer 3: Bige mortar Layer 3: Dis Degle ceramic floor tile Layer 3: Bige mortar Layer 4: Rein mortar Layer 1: 2-in x 2-in Rei ceramic floor tile Layer 2: Tile backing with gray grout Layer 3: Bick mastic Layer 4: Rein mortar Layer 1: 2-in x 2-in Rei ceramic floor tile Layer 2: Tile backing with gray grout	Rm 37, Covebase Rm 37, beneath wallboard Rm 37, beneath wallboard Rm 29, Floor Rm 71, Floor Rm 32, Floor Rm 32, Floor	Layer 1:Brown rubbery material with debris Layer 2: Brown mastic Tan crumbly material with debris Tan crumbly material with debris Multi-colored woven fibrous material with backing and synthetic foam Layer 1:Multi-colored woven fibrous material Layer 2: Beige soft bittle material backing with clear soft mastic Layer 2: Beige soft bittle material backing with clear soft mastic Layer 2: White and tan mastic with white woven fibrous material Layer 3: Beige chalky material Layer 4: Beige sondy material Layer 4: Beige sondy material Layer 4: Beige sondy material Layer 3: Beige sondy material Layer 3: Beige sondy material with white woven fibrous material and tan /green paper Layer 3: Beige sondy material with point Layer 3: Thin layer of black asphaltic mastic Layer 4: Red acramic tile Layer 4: Red sandy material Layer 4: Red sandy material	M M M M M		ND ND ND ND ND ND ND ND ND ND ND ND ND N
0-704	4/10/2024 4/10/2024 4/10/2024 4/10/2024 4/10/2024 4/10/2024 4/10/2024	Layer 4: White paint Layer 1: 4-in Brown vinyl covebase Layer 2: Brown mastic Yellow glue dot Yellow glue dot Multi-colored carpet flooring Layer 1: Multi-colored green carpet flooring Layer 2: Brige mastic Layer 3: Brige mastic Layer 3: Chysum Wallboard Layer 4: Brige mortar Layer 1: 2-in x 2-in Beige ceramic floor tile Layer 3: Biege mortar Layer 3: Biege mortar Layer 3: Biege mortar Layer 4: Red green carpet floor tile Layer 2: Tile backing Layer 3: Biege mortar Layer 4: Red mortar Layer 4: Red mortar Layer 4: Red mortar Layer 4: Red mortar Layer 4: Tile backing with gray grout Layer 4: Red mortar Layer 2: Tile backing with gray grout Layer 4: Red mortar Layer 2: Tile backing with gray grout Layer 3: Black mastic Layer 3: Black mastic	Rm 37, Covebase Rm 37, beneath wallboard Rm 37, beneath wallboard Rm 29, Floor Rm 71, Floor Rm 32, Floor Rm 32, Floor	Layer 1:Brown rubbery material with debris Layer 2: Brown mastic Tan crumbly material with debris Tan crumbly material with debris Multi-colored woven fibrous material with backing and synthetic foam Layer 1:Multi-colored woven fibrous material Layer 2: Beige soft brittle material backing with clear soft mastic Layer 2: Beige soft brittle material backing with clear soft mastic Layer 3: Beige cramic tile Layer 3: Beige chalky material with white woven fibrous material Layer 4: Beige sandy material Layer 4: Beige sandy material Layer 4: Beige sandy material Layer 3: Beige chalky material Layer 4: Beige sandy material Layer 2: White brittle mastic with white woven fibrous material and tan /green paper Layer 3: Beige sandy material with paint Layer 3: Beige sandy material Layer 3: Thin layer of black asphaltic mastic Layer 4: Red sandy material Layer 4: White woven fibrous material with gray cementitious material Layer 2: White woven fibrous material with gray cementitious material Layer 2: White woven fibrous material with gray cementitious material Layer 4: Note woven fibrous material with gray cementitious material Layer 2: White woven fibrous material with gray cementitious material Layer 2: White woven fibrous material with gray cementitious material Layer 2: White woven fibrous material with gray cementitious material Layer 3: Thin layer of black asphaltic mastic	M M M M M		ND N
0-699 0-700 0-701 0-702 0-703 0-703	4/10/2024 4/10/2024 4/10/2024 4/10/2024 4/10/2024 4/10/2024 4/10/2024	Layer 4: White paint Layer 1: 4-in Brown vinyl covebase Layer 2: Brown mastic Yellow glue dot Yellow glue dot Multi-colored green carpet flooring Layer 1: Multi-colored green carpet flooring Layer 2: Beige mastic Layer 3: Cin X 2-in Beige ceramic floor tile Layer 3: Gypsum Wallboard Layer 4: Beige mortar Layer 3: Dis Degle ceramic floor tile Layer 3: Bige mortar Layer 3: Dis Degle ceramic floor tile Layer 3: Bige mortar Layer 4: Rein mortar Layer 1: 2-in x 2-in Rei ceramic floor tile Layer 2: Tile backing with gray grout Layer 3: Bick mastic Layer 4: Rein mortar Layer 1: 2-in x 2-in Rei ceramic floor tile Layer 2: Tile backing with gray grout	Rm 37, Covebase Rm 37, beneath wallboard Rm 37, beneath wallboard Rm 29, Floor Rm 71, Floor Rm 32, Floor Rm 32, Floor	Layer 1:Brown rubbery material with debris Layer 2: Brown mastic Tan crumbly material with debris Tan crumbly material with debris Multi-colored woven fibrous material with backing and synthetic foam Layer 1:Multi-colored woven fibrous material Layer 2: Beige soft bittle material backing with clear soft mastic Layer 2: Beige soft bittle material backing with clear soft mastic Layer 2: White and tan mastic with white woven fibrous material Layer 3: Beige chalky material Layer 4: Beige sondy material Layer 4: Beige sondy material Layer 4: Beige sondy material Layer 3: Beige sondy material Layer 3: Beige sondy material with white woven fibrous material and tan /green paper Layer 3: Beige sondy material with point Layer 3: Thin layer of black asphaltic mastic Layer 4: Red acramic tile Layer 4: Red sandy material Layer 4: Red sandy material	M M M M M		ND N

					Material Type: TSI, Surfacing,	Friable ^l :	
		Material Description	Location	Lab Description	Misc.	Y/N	Bulk Asbestos ²
210-708	4/10/2024	Off-white mastic	Rm 33, Beneath plastic wallboard	Very thin white powdery material with paint and thin layer white mastic on paint	М		ND
210-791	4/12/2024	Mesh Fabric Insulation	Rm 58, Hot Water Tanks in Mech Rm	White woven fibrous material	TSI		ND
210-792	4/12/2024	Layer 1: Hot Water Tanks in Mech Rm		Layer 1: White fibrous mesh			ND
		Layer 2: Mesh Fabric Insulation	Rm 58, Hot Water Tanks in Mech Rm	Layer 2: Yellow fluffy fibrous material	TSI		ND
210-793	4/12/2024	Layer 1: White Paper Wrap / Silver Wrap		Layer 1: White fibrous mesh			ND
		Layer 2: Fiberglass Insulation	Rm 58, Hot Water Tanks in Mech Rm	Layer 2: Yellow fluffy fibrous material	TSI		ND
210-794	4/12/2024	Layer 1: White Paper Wrap / Silver Wrap		Layer 1: White fibrous mesh			ND
		Layer 2: Fiberglass Insulation	Rm 58, Hot Water Tanks in Mech Rm	Layer 2: Yellow fluffy fibrous material	TSI		ND
			Basement F	LOOR			
210-709	4/10/2024	Layer 1: Brown square patterned rubber flooring		Layer 1:Red rubbery vinyl with adhesive			ND
		Layer 2: Off-white mastic with concrete flooring	Rm 4, Floor	Layer 2: Gray and white brittle mastic with sandy material	Μ		ND
210-710	4/10/2024	Layer 1: Brown square patterned rubber flooring		Layer 1:Red rubbery vinyl with adhesive			ND
		Layer 2: Tan mastic with concrete flooring	Rm 4 / 8, Floor	Layer 2: Tan brittle mastic with sandy material	М		ND
210-711	4/10/2024	Layer 1: 4-in Brown vinyl covebase		Layer 1: Black rubbery material with paint spot			ND
		Layer 2: Brown mastic	Rm 6, Covebase	Layer 2: Brown brittle mastic	М		ND
210-712	4/10/2024	Layer 1: Tan mastic		Layer 1:Tan brittle mastic with paper			ND
		Layer 2: 4-in Brown vinyl covebase		Layer 2: Black rubbery material with paint spot			ND
		Layer 3: Brown mastic with yellow adhesive	Rm 6, Covebase	Layer 3: Thin brown mastic with yellow adhesive and debris	М		ND
10-713	4/10/2024	Gray surfacing material	Rm 8, Floor	Tan brittle mastic with white sandy material and gray paint	S		ND
210-714	4/10/2024	Gray surfacing material	Rm 8, Floor	Tan brittle mastic with white sandy material and gray paint	S		ND
210-715	4/10/2024	Gray surfacing material	Rm 8, Floor	Sample bag empty.	S		-
210-716	4/10/2024	Black Mastic	Rm 20, At Base of Raised Flooring Footings	Black soft elastic material with debris	M	N	Chrysotile 2%
210-717	4/10/2024	Black Mastic	Rm 20, At Base of Raised Flooring Footings	Black soft elastic material	M	N	Chrysotile 2%
10-718	4/10/2024	Layer 1: 4-in Light brown vinyl covebase	Rm 20, At base of Raised Flooring Footings	Layer 1:Brown rubbery material	IVI	IN	ND
10-710	4/10/2024	Layer 1: 4-in Light brown vinyl covebase Layer 2: Tan mastic		Layer 1: Brown rubbery material Layer 2: Tan brittle mastic			ND
10 710	4.40./2024		Rm 16, Covebase		М		ND
10-719	4/10/2024	Layer 1: 4-in Light brown vinyl covebase Layer 2: Tan mastic		Layer 1:Brown rubbery material Layer 2: Tan brittle mastic			ND
10 700			Rm 16, Covebase		М		
10-720	4/11/2024	Fiberglass Insulation on Bathroom Mirror	Rm Behind Elevators	Yellow fibrous material	М		ND
10-721	4/11/2024	Layer 1: Concrete ceiling		Layer 1:Gray brittle material with paint			ND
		Layer 2: Brown mastic	Rm 26, Above suspended ceiling tile, On concrete foundation	Layer 2: Crumbly brown brittle mastic	М		ND
10-722	4/11/2024	Layer 1: Concrete ceiling		Layer 1:Crumbly gray brittle material			ND
		Layer 2: Brown mastic	Rm 26, Above suspended ceiling tile, On concrete foundation	Layer 2: Crumbly brown brittle mastic	М		ND
10-723	4/11/2024	Black Sink Undercoating	Rm 24, Sink	Crumbly black asphaltic mastic	М		ND
10-724	4/11/2024	Layer 1: Beige sheet vinyl flooring		Layer 1:White sheet vinyl with peach speckles			ND
		Layer 2: vinyl floor backing with tan mastic	Rm 24, Floor	Layer 2: Off-white paper backing with soaked in tan mastic	М		ND
10-725	4/11/2024	Blue carpet flooring with backing and tan mastic	Rm 13, Floor	Multi-colored fibrous material with white plastic/fibrous mesh and tan mastic	М		ND
10-726	4/11/2024	Layer 1: 4-in Gray vinyl covebase		Layer 1:Light gray rubbery material			ND
		Layer 2: Off-white mastic		Layer 2: White brittle mastic			ND
		Layer 3: Gypsum Wallboard and Joint Compound	Rm 13, Covebase	Layer 3: Thin layer of white powdery material with paint and paper	М		ND
10-727	4/11/2024	Off-white texture on Gypsum Wallboard	Rm 13, Wall	Crumbly thin layer of white compacted texture material with paint	М		ND
10-728	4/11/2024	Off-white texture on Gypsum Wallboard	Rm 13, Wall	Crumbly thin layer of white compacted texture material with paint	М		ND
10-729	4/11/2024	Off-white texture on Gypsum Wallboard		Crumbly thin layer of white compacted texture material with paint			ND
			Rm 13, Wall		М		
10-730	4/11/2024	Off-white texture on Gypsum Wallboard	Rm 11, Wall	Crumbly white compacted powdery material with paint	М		ND
10-731	4/11/2024	Layer 1: White paint		Layer 1:Crumbly white compacted powdery material with paint			ND
		Layer 2: Joint Compound		Layer 2: Crumbly white compacted powdery material with paper			ND
		Layer 3: Gypsum Wallboard	Rm 11, Wall	Layer 3: Crumbly white chalky material with paper	М		ND
10-732	4/11/2024	Layer 1: White paint		Layer 1:Crumbly white compacted powdery material with paint			ND
		Layer 2: Joint Compound		Layer 2: Crumbly white compacted powdery material with paper			ND
		Layer 3: Gypsum Wallboard	Rm 13, Wall	Layer 3: Crumbly white chalky material with paper	М		ND
10-733	4/11/2024	Layer 1: Red brick	* A	Layer 1:Crumbly red brick with paint			ND
		Layer 2: Gray Grout	Rm 29, Old Incinerator Chimney	Layer 2: Crumbly gray sandy material	М		ND
10-734	4/11/2024	Layer 1: Red Brick		Layer 1:Crumbly red brick with paint			ND
		Layer 2: Gray Grout	Rm 29, Old Incinerator Chimney	Layer 2: Crumbly gray sandy material	М		ND
10-735	4/11/2024	Red fire stop	Rm 29, Old incinerator Chimney Rm 29, Above Door Threshold	Red soft material	M		ND
	4/11/2024	Red fire stop	Rm 29, Above Door Threshold Rm 29, Above Door Threshold	Red soft material	M		ND
10-736							ND
		Gray sealant	Pm 29 Around Flog Conduit				
10-736 10-737	4/11/2024	Gray sealant	Rm 29, Around Elec Conduit	Crumbly gray sandy material	M		
10-737 10-738		Gray sealant Gray sealant Layer 1: 9-in x 9-in Off-white and beige vinyl floor tile	Rm 29, Around Elec Conduit Rm 29, Around Elec Conduit	Crumbly gray sandy material Crumbly gray sandy material Layer I:Off-white vinyl tile	M		ND ND

					Material Type: TSI, Surfacing,	Friable ¹ :	
		Material Description	Location	Lab Description	Misc.	Y/N	Bulk Asbestos ²
210-740	4/11/2024	Layer 1: 9-in x 9-in Off-white and beige vinyl floor tile Layer 2: Black mastic		Layer 1:Off-white vinyl tile Layer 2: Black asphaltic mastic			ND Chrysotile 3%
210-741	4/11/2024	•	Rm 34, Hallway East of Rm 35	• •	М	Ν	ND
210-741	4/11/2024	Layer 1: 4-in Dark brown vinyl covebase Layer 2: White mastic		Layer 1: Black rubbery material Layer 2: White brittle mastic			ND
		Layer 2: White mastic Layer 3: Brown mastic		Layer 2: White brittle mastic Layer 3: Traces of brown mastic			ND
		Layer 4: White plaster		Layer 4: White sandy material with paint			ND
			Rm 34, Covebase		М		
210-742	4/11/2024	Layer 1: 4-in Dark brown vinyl covebase		Layer 1:Black rubbery material with adhesive			ND
		Layer 2: Brown mastic and plaster	Rm 34, Covebase	Layer 2: Brown brittle mastic with debris	М		ND
	4/11/2024	Off-white paint on white plaster wall	Rm 34, Wall	Crumbly white sandy material with paint	S		ND
	4/11/2024	Off-white paint on white plaster wall	Rm 34, Wall	Crumbly white sandy material with paint	S		ND
210-745	4/11/2024	Off-white paint on white plaster wall	Rm 36, Wall	Crumbly white sandy material with paint	S		ND
210-746	4/11/2024	Layer 1: Blue carpet flooring		Layer 1:Multi-colored woven fibrous material with plastic mesh			ND
		Layer 2: Gray mastic with clear mastic	Rm 36, Floor	Layer 2: Gray soft brittle material backing with clear mastic	М		ND
210-747	4/11/2024	Layer 1: Blue carpet flooring		Layer 1:Multi-colored woven fibrous material with white plastic mesh			ND
		Layer 2: Gray mastic with yellow mastic	Rm 41, Floor	Layer 2: Gray soft material backing with yellow soft mastic	М		ND
210-748	4/11/2024	Layer 1: Blue carpet flooring		Layer 1:Multi-colored woven fibrous material with white plastic mesh			ND
		Layer 2: Gray mastic with yellow mastic	Rm 41, Floor	Layer 2: Gray soft material backing with yellow soft mastic	М		ND
210-749	4/11/2024	Layer 1: Tan mastic		Layer 1:Tan soft brittle material	101		ND
210 / 15	0102021	Layer 2: Black mastic		Layer 2: Black soft brittle material			ND
		Layer 3: Tan and black mastic with yellow mastic		Layer 3: Tan and black soft brittle material with yellow soft mastic and debris			ND
010 750			Rm 36, Under Footing of Raised Floor		М		
210-750	4/11/2024	Tan and black mastic with yellow mastic	Rm 36, Under Footing of Raised Floor	Tan and black soft brittle material with yellow soft mastic and debris	М		ND
210-751	4/11/2024	Light green paint and Cement Masonry Unit	Rm 36, Wall	Crumbly light gray brittle and gray sandy material with paint	М		ND
210-752	4/11/2024	Light green paint and Cement Masonry Unit	Rm 36, Wall	Crumbly light gray brittle and gray sandy material with paint	М		ND
210-753	4/11/2024	Light green paint on Gypsum Wallboard	Rm 36, Wall	White chalky material with paper and paint	М		ND
210-754	4/11/2024	White paint on Gypsum Wallboard	Rm 36, Wall	White chalky material with paper and paint	М		ND
210-755	4/11/2024	Brown wall pegboard	Rm 35, Wall	Tan fibrous material	М		ND
210-756	4/11/2024	Brown wall pegboard	Rm 35, Wall	Tan fibrous material	M		ND
210-757	4/11/2024	Gray patch on CMU	Maintenance Shop at SW Corner	Gray cementitious material	M		ND
210-758	4/11/2024	Gray patch on CMU	Maintenance Shop at SW Corner	Gray cementitious material	M		ND
210-759	4/11/2024	Layer 1: Pink sheet vinyl flooring	Mainelance shop a sw conter	Layer 1:Brown sheet vinyl with stone pattern	101		ND
210 7 55	4/11/2024	Layer 2: Beige sheet vinyl backing with tan mastic	Rm 30, Floor	Layer 2: Beige paper backing with soaked in tan mastic and debris	м		ND
210-760	4/11/2024	Layer 1: Pink sheet vinyl flooring	Rm 30, Floor	Layer 1:Brown sheet vinyl with stone pattern	IVI		ND
210-700	4/11/2024	Layer 2: Beige sheet vinyl backing with tan mastic	Rm 30, Floor	Layer 2: Beige paper backing with soaked in tan mastic and debris	м		ND
210-761	4/11/2024		Rm 50, Floor		IVI		ND
210-761	4/11/2024	Layer 1: Off-white patterned wallboard Layer 2: Gypsum Wallboard		Layer 1:White woven fibrous material with covering white texture rubbery material & adhesive			ND
		Layer 2: Gypsum Wallboard	D 70 M/ H	Layer 2: Beige chalky material with paper			ND
210-762	4 41 (2024		Rm 30, Wall		М		ND
210-762	4/11/2024	Layer 1: Off-white patterned wallboard		Layer 1:White woven fibrous material with covering white texture rubbery material & adhesive			ND ND
		Layer 2: Gypsum Wallboard		& aanesive Layer 2: Beige chalky material with paper			ND
			Rm 30, Wall		М		
210-763	4/11/2024	Layer 1: Green sheet vinyl flooring		Layer 1:Green sheet vinyl with stone pattern			ND
		Layer 2:Beige sheet vinyl backing with tan mastic	Rm 31, Floor	Layer 2: Beige paper backing with soaked in tan mastic	М		ND
210-764	4/11/2024	Layer 1: Green sheet vinyl flooring		Layer 1:Green sheet vinyl with stone pattern			ND
		Layer 2:Beige sheet vinyl backing with tan mastic	Rm 31, Floor	Layer 2: Beige paper backing with soaked in tan mastic	М		ND
210-765	4/11/2024	Blue carpet flooring with white mastic	Rm 4, Flooor	Black, blue and white fibrous material with white mastic and debris	М		ND
210-766	4/11/2024	Blue carpet flooring with white mastic	Rm 4, Floor	Black, blue and white fibrous material with white mastic and debris	М		ND
			Exterio	r	_		
210-767	4/12/2024	Off-white paint on concrete wall	Ext North Wall	Crumbly gray sandy material with paint	М		ND
210-768	4/12/2024	Concrete sidewalk	Ext West Sidewalk	Crumbly gray sandy material with paint	М		ND
210-769	4/12/2024	Caulked seam	Ext South, Old Front Entrance at Sandstone and Board Panel	Gray cementitious material	М		ND
210-770	4/12/2024	Off-white paint on concrete wall	Ext North Wall	Gray cementitious material	М		ND
210-771	4/12/2024	Concrete sidewalk	Ext Northwest Sidewalk	Crumbly gray sandy material with paint	M		ND
210-772	4/12/2024	Off-white paint and Concrete wall	Ext West, Corrugated concrete wall	Crumbly gray sandy material with paint and white thin brittle material	M		ND
210-773	4/12/2024	Off-white paint and concrete wall	Ext West, Flat concrete wall	Crumbly gray sandy material with paint	M		ND
210-774	4/12/2024	Off-white paint and concrete wall	Ext West, Har concrete wall Ext South, Corrugated concrete wall	Crumbly gray sandy material	M		ND
210-775	4/12/2024	Off-white paint and Sandstone wall and grout	Ext South, Corrugated concrete wall Ext South, Flat tiled sandstone wall	Crumbly gray sandy material	M		ND
210-775	4/12/2024	Off-white paint and Sandstone wall and grout	Ext South, Flat filed sandstone wall Ext South Wall	Crumbly white and gray sandy material	M		ND
210-776	4/12/2024	3-ft Concrete wall		Light gray soft elastic material	M		ND
			Ext South, near handicap ramp, reinforcement wall				
210-778	4/12/2024	3-ft Concrete wall	Ext South, near handicap ramp, reinforcement wall	Light gray soft elastic material	M		ND
210-779	4/12/2024	White caulk-expansion joint	Ext South, Handicap ramp	White soft elastic material with paint and dust	М		ND
210-780	4/12/2024	White caulk-expansion joint	Ext South, Handicap ramp	White soft elastic material with paint and dust	M		ND

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2012 12024 <	Sample ID	Sample Date	Material Description	Location	Lab Description	Misc.	Y/N	Bulk Asbestos ²
2019 Land 'Ware and bake back invariant sampaid	210-781	4/12/2024	Terrazo tile flooring and grout	Ext South, Front entrance at sandstone and board panel	White, green and black hard brittle material with debris sand	М		ND
Image: Second Secon	210-782	4/12/2024	Terrazo tile flooring and grout	Ext South, Front entrance, bottom of sandstone wall	White, green and black hard brittle material with debris sand	М		ND
20194 Lord Winser Mitch Server Minerard Lord Winser Mitch Server Minerard ND 2019 Allow Minerard Mitch Minerard Lord Winser Mitch Minerard ND 2019 Allow Minerard Mitch Minerard Lord Winser Mitch Minerard ND 2019 Allow Minerard Minerard Lord Winser Mitch Minerard ND 2019 Allow Minerard Mitch Minerard Lord Winser Mitch Minerard ND 2019 Allow Minerard Mitch Minerard Lord Winser Mitch Minerard ND 2019 Allow Minerard Mitch Minerard Lord Winser Mitch Minerard ND 2019 Allow Mitch Mitch Minerard Lord Winser Mitch Mitch Minerard ND 2019 Allow Mitch Mi	210-783	4/12/2024	Layer 1: Off-white paint and Terrazo flooring		Layer 1: White and black hard brittle material			ND
2014 Loss Control Loss Control Note Note Note 2015 Loss Control Loss Control Note Note Note 2015 Loss Control Loss Control Note Note Note Note 2015 Loss Control Loss Control Note Note Note 2017 Loss Control Note Note Note Note Note 2018 Loss Control Note Note Note Note Note Note Note 2018 Loss Control Note			Layer 2: Gray grout	Ext South, Front entrance floor	Layer 2: Gray cementitious material	М		ND
Month Josef Month Josef Month Josef Month Josef Month Josef Month Josef Month Month Month 2019 Accol Month Exclusion, formatione and journal Land Month Month <t< td=""><td>210-784</td><td>4/12/2024</td><td>Layer 1: Off-white paint and Terrazo flooring</td><td></td><td>Layer 1: White and black hard brittle material</td><td></td><td></td><td>ND</td></t<>	210-784	4/12/2024	Layer 1: Off-white paint and Terrazo flooring		Layer 1: White and black hard brittle material			ND
No.76.76 Appel Classing and Classing and Classing and Classing and Classing and Proceedings and Classing and Proceedings and Classing and Proceedings and Classing and Proceedings and			Layer 2: Gray grout	Ext South, Front entrance floor	Layer 2: Crumbly gray cementitious material with debris	М		ND
Display Lappe 1.00 Long harpen mignam Lappe 1.00 Long harpen mignam M M M D0.797 Virg 2.00 part Multimed Fall Market, Som harpen mignam M N Compare 123. D0.797 Virg 2.00 part Multimed Fall Market, Som harpen migname mig	210-785	4/12/2024	Layer 1: Off-white paint		Layer 1: Crumbly tan paper with paint			ND
20076 Log-1 (Cam)e trapped means Log-1 (Cam)e trapped means M N Opcode Means 20078 Algo 2004 Exp 2004 Exp 2004 Exp 2004 M N Opcode Means 20078 Algo 2004 Exp 2004 Exp 2004 Exp 2004 M N Opcode Means 20179 Algo 2004 Exp 2004 Exp 2004 M N Opcode Means 20179 Algo 2004 Exp 2004 Exp 2004 M N Opcode Means 20179 Algo 2004 Exp 2004 Exp 2004 M Opcode Means N Opcode Means 20179 Algo 2004 Exp 2004 Exp 2004 M Opcode Means N Opcode Means Opcode Means Opcode Means Opcode Means N Opcode Means Opcode Me			Layer 2: Gypsum Wallboard	Ext South Front entrance wall	Layer 2: Crumbly gray fibrous sandy material	м		ND
ImplicationJoint 2 ConstructionJoint 2	210-786	4/12/2024	Laver 1: Off-white paint		Laver 1: Crumbly tan paper with paint			ND
907077 Virginal Action Law Math. Sees before fail scenario end get oph service Note oph service Note oph service 100707 Virginal Sees scheme Note Scheme				Ext South Front entrance wall		м		ND
Bigs & All Def Wate, Some between fit concret well section. Delige and models. µ µ No Concrete 207.95 450,021 Login 1. Mink degree and between directed and address on pare large of the source of methods. No No No 207.95 450,021 Login 1. Mink degree and between directed and address on pare large of the source of methods. No No 207.95 450,021 Login 1. Mink degree and between directed and address on pare large of the source of methods. No No 207.95 450,021 Login 1. Mink degree and between directed and address. No No 207.95 450,021 Login 1. Mink degree and between directed and address. No No 207.95 450,021 Login 1. Mink degree and between directed and address. No No 207.95 450,021 Login 1. Mink degree and between directed and address. No No No 207.95 450,021 Login 1. Mink degree and directed and address. No No No No 207.95 450,021 Login 1. Mink degree and directed and address. No No No	210-787	4/12/2024	Beige caulk				N	Chrysotile 12%
Drive Drive Drive Drive No No 202.70% Laye 1 Work Memore Laye 2. Both stagehold memore and and shows and find the days and days and find the days and days and find the days and					•			•
29797 4/90204 Lacel View Meeberse Lacel View Meeberse Lacel View Meeberse No 20197 4/90204 Lacel View Meeberse Lacel View Meeberse No 20197 4/90204 Lacel View Meeberse No No No 20197 4/90204 Lacel View Meeberse No No No No 20197 4/90204 Lacel View Meeberse No	210-700	4/12/2024				М	N	Chrysonie 576
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20794 4/30224 Logs 1 Wink Merkones Logs 2 Mail Angeorg 2 Mail Ang			Layer D: Tellow toam	Roof, Field, NW	Layer 5: Light yellow toamy material	М		UN
Image: Section operation of the section operation of the section operation of the section operation operatina operatina operation operation operation operation operatinatio	210-794	4/30/2024	Layer 1: White Membrane		Layer 1: Thin layer of gray soft brittle material with adhesive and paint			ND
Lage 3 Block marks Lage 4 Block marks Lage 4 Block marks Lage 5 Value from the Block mark marks Lage 5 Value from the Block marks Lage 5 Value from the B			Layer 2: Black asphaltic material					ND
Impertant Section Intervention Interventine Intervention Intervention Intervention Intervention Int								ND
Part Prop Sold 2024 Loger 1. White Membrane Loger 1. White Membrane M 202 798 4. 502 2024 Loger 1. White Membrane Loger 1. White Membrane ND Loger 2. Mole Sold and Mile Instrume metroal with defaus Loger 2. Mole Sold and Mile Instrume metroal with defaus ND 202 798 4. 502 2024 Loger 1. White Membrane Loger 2. Mole Sold and Mile Instrume metroal with defaus ND 202 798 4. 502 2024 Loger 1. Sold and Mile Instrume metroal with defaus ND ND 202 798 4. 502 2024 Loger 1. Sold and Mile Instrume metroal with defaus ND ND 202 798 4. 502 2024 Loger 1. Sold and Mile Instrume metroal with defaus ND ND 202 798 4. 502 2024 Loger 1. Sold and Mile Instrume metroal with defaus ND ND 202 798 4. 502 2024 Loger 1. Sold and Mile Instrume metroal with defaus M ND 202 798 4. 502 2024 Loger 1. Sold and Mile Instrume metroal with defaus M ND 202 798 4. 502 2024 Loger 1. Sold and Mile Instrume metroal with defaus M ND 202 798 4. 502 2024 Loger 1. Sold and Mile Instrume metroal with defaus M ND 202 798 Loger 2. Sold and Mile Instrume metroal with defaus M			Layer 4: Brown felt		Layer 4: Brown fibrous material			ND
20.798 4/39/204 Loge I Minus Memore and point methods Loge I Minus Memore and point methods NO Loge I Minus Memore and point methods Loge I Minus Memore and point methods NO Loge I Minus Memore and Point Memore I Loge I Minus Memore and point methods M NO 200.796 400024 Loge I Minus Memore and Minus Point Memore And Memore and Minus Point Memore and Minus Point Memore And Memore and Minus Point Memore And Memore an			Layer 5: Yellow foam		Layer 5: Light yellow foamy material			ND
Image: Set is a part block specified material with defaur in the stand of the stand block material with defaur in the stand block material with	210 70E	4/20/2024	I mun I Milita Maarkanaa	Root, Field, North	Leven 1. This leven of some of the interpreteriol with only only and a size	IVI		ND
List Black match Light 3 Black match Light 3 Black match No Light 4 Burn Hight State Mark Light 4 Burn Mark Light 4 Burn Mark No 20759 Als 702 Mark Hight State Mark Mark Mark Mark Mark Mark Mark Mark	210-795	4/30/2024						
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Process of the problem of when hold when prime of the prime between Penthouses, Center (1999) and the prime the load adam prime whethes and adam prime whethes (1990) and (1990			Edyel 5. Tellow loann	Roof, Field, West	Layer 5. Eight yellow fourty material	М		ND
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loger 4, Yellow induction loger 4, Yellow fully fibrous material with gebra M M 207.97 4'50/200 doger 1: Brin meh page warp Loger 2: Withe induction with mech and galer paint ND 207.87 4'50/200 doger 1: Withe induction with mech and galer paint ND 207.87 4'50/200 doger 1: Withe caulds on with mech and galer paint ND 207.87 4'50/200 doger 1: Withe caulds on with mech and galer paint ND 207.87 4'50/200 doger 1: Withe caulds on with mech and galer paint ND 207.87 4'50/200 doger 1: Withe caulds on with frag M ND 207.87 4'50/200 doger 1: Withe cauld on with frag M ND 207.87 4'50/200 doger 1: Withe cauld on with frag M ND 207.87 4'50/200 doger 1: With cauld in with frag M ND 207.80 4'50/200 doger 1: With cauld in with frag M ND ND 207.80 4'50/200 doger 1: With cauld in with frag M ND ND 207.80 4'50/200 doger 1: With cauld in with frag M ND ND 207.80 4'50/200 doger 1: With cauld in with frag M ND ND 207.80 doger 1:			Layer 2: White insulation with mesh and silver paint		Layer 2: White brittle material with fibrous mesh and silver paint with debris			ND
Real [6 in pipe between Penhouses, Center Ind			Layer 3: White insulation with silver foil and paint		Layer 3: White fibrous material with silver foil and paint			
200-79 4/50/202 Layer 1. Homesh and save point Layer 2. While the invalue of white invalues of			Layer 4: Yellow insulation		Layer 4: Yellow fluffy fibrous material with debris			ND
birg 2 Vette insidient with sets deliver pair to be sets of the inside	210 202	4/20/2024	Level 16 is such size uner	Root, Io-In pipe between Penthouses, Center	Leven 1. Wilster Stevenserererererererererererererererererere	IVI		ND
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Rot. Bis in gase between Perhouses, North end M								
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210-799 4/30/2024 Loyer 1: White coulk on vent fon Loyer 2: Block form Loyer 1: White soft brittle material Loyer 2: Block form M ND 210-800 4/30/2024 Loyer 1: Sliver point on fireline standpipe Loyer 2: White coulk Roof, between NE and SE Building Corners Loyer 2: White fire material S Y ND 210-800 4/30/2024 Loyer 1: Sliver point on fireline standpipe Loyer 2: White coulk Roof, between NE and SE Building Corners Loyer 2: White fireline material S Y ND 210-800 4/30/2024 Sliver point on fireline standpipe Loyer 2: White coulk Roof, between NE and SE Building Corners Curupt's Sliver point S Y ND 210-800 4/30/2024 Sliver point on coulk of base of fireline standpipe Roof, between NE and SE Building Corners Curupt's sliver point S Y ND 210-800 4/30/2024 Sliver point on coulk of base of fireline standpipe Roof, between NE and SE Building Corners Curupt's sliver point S Y Chrysofile 2% 210-800 4/30/2024 Gray/white matic with adhesive on parapet beneath white membrane Roof, Eastern parapet wall Gray/white soft brittle material with adhesive regray white matic with adhesive on parapet beneath white membrane Roof, Eastern parapet wall Gray white soft brittle material with	210-798	4/30/2024						
Index 2 Back from the set of part 2 Back			Layer 2: Black foam	Roof, Vent, adjacent North Penthouse	Layer 2: Black crumbly foamy material with debris	М		ND
No. 1, Verit, adjacent North Penthouse Appl. Failure paint M	210-799	4/30/2024	Layer 1: White caulk on vent fan		Layer 1: White soft brittle material			ND
210-80 4/30/2024 Loyer 1: Silver paint on fireline standpipe Loyer 2. White could Congr. 1: Silver paint Loyer 2. White brittle meterial S Y ND 210-80 4/30/2024 Loyer 1: Silver paint on fireline standpipe Loyer 2. White could Roof, between NE and SE Building Corners Loyer 1: Silver paint Loyer 2. White brittle meterial S Y ND 210-80 4/30/2024 Silver paint on caulk at base of fireline standpipe Loyer 2. White could Roof, between NE and SE Building Corners Crumbly silver paint S Y ND 210-803 4/30/2024 Silver paint on caulk at base of fireline standpipe Loyer 6. White soft brittle meterial S Y ND 210-804 4/30/2024 Silver paint on caulk at base of fireline standpipe Loyer 6. White soft brittle material with adhesive to react with adhesive on parapet beneath white membrane Crumbly silver paint S Y ND 210-804 4/30/2024 Gray white mastic with adhesive on parapet beneath white membrane Roof, Eastern parapet wall Gray.White soft brittle material with adhesive ND ND 210-804 4/30/2024 Gray mustic beneath green rubber mat Roof, adjacent eastern wall Gray white soft brittle material with agrees surface and covering white fibrorus mased ND 21			Layer 2: Black foam	Poof Vont adjacent North Ponthouse	Layer 2: Black crumbly foamy material with debris	м		ND
Loyer 2: White coulk Roof, between NE and SE Building Corners Loyer 2: White britle material S Y ND 210-80 4/30/2024 Loyer 1: Silver paint on freline standpipe Loyer 2: White coulk Roof, between NE and SE Building Corners Loyer 2: White britle material S Y ND 210-80 4/30/2024 Silver paint on coulk at base of freline standpipe Roof, between NE and SE Building Corners Crumbly silver paint S Y Chrystolle 2% 210-80 4/30/2024 Silver paint on coulk at base of freline standpipe Roof, Eastern paraget wall Crumbly silver paint S Y Chrystolle 2% 210-80 4/30/2024 Gray/white mastic with adhesive on paraget beneath white membrane Roof, Eastern paraget wall Gray/white soft britle material with adhesive M - 210-80 4/30/2024 Gray mastic beneath green rubber mat Roof, Eastern paraget wall Gray/white soft britle material with adhesive M - 210-80 4/30/2024 Gray mastic beneath green rubber mat Roof, Eastern paraget wall Gray soft britle material with green surface and covering white fibrous mesh M - 210-80 4/30/2024 Gray mastic beneath green rubber mat Roof, Eastern paraget wall Gray centing wastof parage	210-800	4/30/2024	Laver 1: Silver paint on fireline standpipe	Kool, ven, dajacen Konn ennouse	Laver 1: Silver paint	101		Chrysotile 2%
Koof, between NE and SE Building Corners Layer 1: Silver paint Chrysotile 2% 120-807 4/30/2024 Layer 2: White caulk Roof, between NE and SE Building Corners Layer 1: Silver paint S Y MD 210-807 4/30/2024 Silver paint on caulk at base of fireline standpipe Roof, between NE and SE Building Corners Crumbly silver paint S Y Chrysotile 2% 210-807 4/30/2024 Silver paint on caulk at base of fireline standpipe Roof, between NE and SE Building Corners Crumbly silver paint S Y Chrysotile 2% 210-808 4/30/2024 Silver paint on caulk at base of fireline standpipe Roof, between NE and SE Building Corners Crumbly silver paint S Y Chrysotile 2% 210-808 4/30/2024 Gray/white mostic with adhesive on parapet beneath white membrane Roof, Eastern parapet wall Gray shite brittle material with dresive M								-
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Koor, between NE and SE Building Corners Crumbly silver paint S Y 210-802 4/30/2024 Silver paint on caulk at base of fireline standpipe Roof, between NE and SE Building Corners Crumbly silver paint S Y Chrysotile 2% 210-803 4/30/2024 Silver paint on caulk at base of fireline standpipe Roof, between NE and SE Building Corners Crumbly silver paint S Y Chrysotile 2% 210-804 4/30/2024 Gray/white mastic with adhesive on parapet beneath white membrane Gray/white soft brittle material with adhesive ND	210-801	4/30/2024						
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210-803 4/30/2024 Silver paint on caulk at base of fireline standpipe Roof, between NE and SE Building Corners Crumbly silver paint S Y Chrysotile 2% 210-804 4/30/2024 Gray/white mastic with adhesive on parapet beneath white membrane Roof, Eastern parapet wall Gray/white soft brittle material with adhesive M	210-802	4/30/2024	Silver paint on caulk at base of fireline standpipe	Roof, between NE and SE Building Corners	Crumbly silver paint	S	Y	Chrysotile 2%
Concent of the conce	210-803	4/30/2024	Silver paint on caulk at base of fireline standpipe		Crumbly silver paint			Chrysotile 2%
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210-805 4/30/2024 Gray/white mastic with adhesive on parapet beneath white membrane Roof, Eastern parapet wall Gray/white soft brittle material with adhesive ND 210-805 4/30/2024 Gray mastic beneath green rubber mot Roof, Eastern parapet wall Gray soft brittle material with adhesive M ND 210-805 4/30/2024 Gray mastic beneath green rubber mot Roof, adjacent eastern wall Gray soft brittle material with green surface and covering white fibrous mesh M ND 210-405 3/29/2024 NO SAMPLES COLLECTED	210-604	4/50/2024	Gray/white mastic with adhesive on parapet beneath white membrane		Gray/white soft briffle material with adhesive			ND
Roof, Eastern parapet wall M 210-80 4/30/2024 Gray mastic beneath green rubber mat Roof, adjacent eastern wall Gray soft brittle material with green surface and covering white fibrous mesh M ND 210-465 3/29/2024 NSAMPLES COLLECTED ND 210-476 3/29/2024 Cement Masonry Unit PI Rm 1, Window Wall Gray cementitious material with paint M M ND 210-477 3/29/2024 Cement Masonry Unit PI Rm 1, Window Wall Gray cementitious material with paint M Chrysotile 210-477 3/29/2024 Loyer 1: Silver paint Loyer 1: Silver paint Chrysotile Chrysotile Chrysotile ND 210-476 J29/2024 Loyer 2: Cement Masonry Unit PI Rm 1, Window Wall Loyer 2: Gray cementitious material M Chrysotile Chrysotile Chrysotile ND			2 (1)			М		
210-806 4/30/2024 Gray mastic beneath green rubber mot Roof, adjacent eastern wall Gray soft brittle material with green surface and covering white fibrous mesh M - ND 210-406 3/29/2024 NO SAMPLES COLLECTED - - - - - - - - ND 210-406 3/29/2024 NO SAMPLES COLLECTED - - - - - - - - - - - - - - - ND - - - ND - - - ND - <td< td=""><td>210-805</td><td>4/30/2024</td><td>Gray/white mastic with adhesive on parapet beneath white membrane</td><td></td><td>Gray/white soft brittle material with adhesive</td><td></td><td></td><td>UN</td></td<>	210-805	4/30/2024	Gray/white mastic with adhesive on parapet beneath white membrane		Gray/white soft brittle material with adhesive			UN
Penthouse I FLOOR 210-465 3/29/2024 NO SAMPLES COLLECTED through 475 210-476 3/29/2024 Cement Masonry Unit PI Rm I, Window Wall Gray cementitious material with paint M Layer 1: Silver paint Layer 1: Silver paint Layer 2: Cement Masonry Unit PI Rm I, Window Wall								
210-465 3/29/2024 NO SAMPLES COLLECTED through 475 210-476 3/29/2024 Cement Masonry Unit PI Rm I, Window Wall Gray cementitious material with point M 210-477 3/29/2024 Layer 1: Silver point Layer 2: Cement Masonry Unit PI Rm I, Window Wall Layer 2: Gray cementitious material M Y ND	210-806	4/30/2024	Gray mastic beneath green rubber mat			М		ND
through 475 210-476 3/29/2024 Cement Masonry Unit PI Rm 1, Window Wall Gray cementitious material with paint M 210-477 3/29/2024 Layer 1: Silver paint Layer 2: Cement Masonry Unit PI Rm 1, Window Wall Layer 2: Gray cementitious material M Y ND		7.00.000		Penthouse	1 FLOOR			
475 210-476 3/29/2024 Cement Masonry Unit PI Rm 1, Window Wall Gray cementitious material with paint M 210-477 3/29/2024 Layer 1: Silver paint Layer 2: Cement Masonry Unit PI Rm 1, Window Wall Gray cementitious material with paint M 10-477 3/29/2024 Layer 2: Cement Masonry Unit PI Rm 1, Window Wall Layer 2: Gray cementitious material M Y ND		5/29/2024	NO SAMPLES COLLECTED					
210-476 3/29/2024 Cement Masonry Unit P1 Rm 1, Window Wall Gray cementitious material with paint M								
210-477 3/29/2024 Layer 1: Silver paint Layer 1: Silver paint (under white paint) Chrysotile <1% Layer 2: Cement Masonry Unit PI Rm 1, Window Wall Layer 2: Gray cementitious material M Y ND								
Layer 2: Cement Masonry Unit PI Rm 1, Window Wall Layer 2: Gray cementitious material M Y ND				P1 Rm 1, Window Wall		М		
	210-477	3/29/2024						,
210-478 3/29/2024 Beige HVAC mastic PI Rm 1 on large central HVAC Unit Gray brittle mastic M N ND				P1 Rm 1, Window Wall		М	Y	
	210-478	3/29/2024	Beige HVAC mastic	PI Rm I on large central HVAC Unit	Gray brittle mastic	М	Ν	ND

					Material Type:		
6 I ID	Secola Dete	Material Description	Leventer	Lab Description	TSI, Surfacing, Misc.	Friable': Y/N	Bulk Asbestos ²
210-479	3/29/2024	Beige HVAC mostic	Location P1 Rm 1 on large central HVAC Unit	Gray brittle mastic	Misc. M	N N	ND
210-479	3/29/2024	Layer 1: Black HVAC cloth dampener	PI Rm I on large central HVAC Unit	Layer 1: Black rubbery material embedded with white fibrous material	IVI	IN	ND
210-400	3/29/2024	Layer 2: Yellow mastic	P1 Rm 1 On far north HVAC unit	Layer 1: black rubbery material embedded with white fibrous material	м	N	ND
210-481	3/29/2024	Black HVAC cloth dampener		Black rubbery material embedded with white fibrous material	M	N	ND
210-482	3/29/2024	Brown fiberglass duct insulation	P1 Rm 1 on large central HVAC Unit	Brown interwoven fibrous material	TSI	N	ND
210-482	3/29/2024	Layer 1: Brown fiberglass duct insulation	PI Rm 1 on suspended HVC run	Layer 1: Brown interwoven fibrous material	151	N	ND
210-465	5/29/2024	Layer 1: Brown fiberglass duct insulation Layer 2: Brown fabric backing		Layer 1: Brown interwoven fibrous material Layer 2: Beige fibrous material			ND
210-484	7/20/2024		PI Rm 1 on suspended HVC run	White soft material	TSI	N	ND
	3/29/2024	White window glazing	PI Rm 1 around windows		M	N	
	3/29/2024	Gray window glazing	PI Rm 1 around windows	Gray crumbly material	М	Υ	Chrysotile 2%
210-486	3/29/2024	White sound dampening material	PI Rm 1 between south suspended run and frame	White fibrous material	М	Υ	Chrysotile 46%
	3/29/2024	White sound dampening material	P1 Rm 1 between south suspended run and frame	White fibrous material	М	Υ	Chrysotile 42%
	3/29/2024	White sound dampening material	P1 Rm 1 on south HVAC unit	White fibrous material	М	Υ	Chrysotile 51%
	3/29/2024	White sound dampening material	P1 Rm 1 on south HVAC unit	White fibrous material with debris	М	Υ	Chrysotile 53%
	3/29/2024	4-in Green pipe run mag insulation on bare metal	P1 Rm 1 suspended next to south HVAC unit	White flaky fibrous material with white interwoven fibrous material and paint	TSI	Y	Chrysotile 12%
	3/29/2024	4-in Green pipe run mag insulation on bare metal	PI Rm 1 suspended next to south HVAC unit	White flaky fibrous material with white interwoven fibrous material and pain	TSI	Y	Chrysotile 13%
	3/29/2024	4-in Green pipe run mag insulation on bare metal	PI Rm 1 suspended next to south HVAC unit	White flaky fibrous material with white interwoven fibrous material and paint	TSI	Y	Chrysotile 16%
10-493	3/29/2024	4-in Green pipe elbow mag insulation on bare metal	P1 Rm 1 elbow of suspend run next to south HVAC unit	White flaky fibrous material with paint	TSI	Y	Chrysotile 17%
210-494	3/29/2024	4-in Green pipe run, short end	PI Rm 1 near south HVAC unit	White interwoven fibrous material with white flaky material and paint	Т		ND
210-495	3/29/2024	4-in Green pipe run and above	PI Rm 1 near south HVAC unit	White interwoven fibrous material with white flaky material and paint	Т		ND
210-496	3/29/2024	4-in Green pipe run mag insulation on bare metal	P1 Rm 1 near south HVAC unit	White flaky fibrous material with paint	TSI	Y	Chrysotile 18%
210-497	3/29/2024	Large diameter pipe run mag insulation	PI Rm 1, South Wall	White flaky fibrous material with paint	TSI	Y	Chrysotile 22%
210-498	3/29/2024	Large diameter pipe run mag insulation	PI Rm 1. South Wall	White flaky fibrous material with white interwoven fibrous material and paint		Y	Chrysotile 22%
210-499	3/29/2024	Large diameter pipe run mag insulation	P1 Rm 1, South Wall	White flaky fibrous material with white interwoven fibrous material and paint		Y	Chrysotile 19%
10-500	3/29/2024	Large diameter elbow mag insulation	P1 Rm 1, South Wall	White crumbly fibrous material with white interwoven fibrous material	TSI		ND
10-501	3/29/2024	Layer 1: White mesh wrap with silver foil and tan paper		Layer 1: White fibrous mesh with silver foil, clear adhesive, and paper	101		ND
	5/25/2021	Layer 2: Yellow insulatoin	PI Rm 1, suspended near south wall	Layer 2: Trace amount of yellow fibrous material	TSI		ND
10-502	3/29/2024	Layer 1: White mesh wrap with silver foil and tan paper	FI Rm I, suspended hear south wall	Layer 1: White fibrous mesh with silver foil, clear adhesive, and paper	131		ND
10-502	3/23/2024	Layer 2: Yellow insulatoin		Layer 2: Trace amount of yellow fibrous material	TSI		ND
10-503	7/20/2024		PI Rm 1, suspended near south wall				ND
10-505	3/29/2024 3/29/2024	Concrete Flooring	P1 Rm 1, floors	Gray cementitious material Gray cementitious material	M		ND
10 50 1		Concrete Flooring	PI Rm 1, floors		М		
10-505	3/29/2024	Cement Masonry Unit	P1 Rm 1, interior walls	Gray cementitious material with paint	М		ND
10-506	3/29/2024	Cement Masonry Unit	Pl Rm 1, interior walls	Gray cementitious material with paint	М		ND
10-507	3/29/2024	Layer 1: Cement Masonry Unit		Layer 1: White sandy/brittle material with paint			ND
		Layer 2: Gray grout	P1 Rm 1, interior walls	Layer 2: Gray cementitious material with paint	М		ND
10-508	3/29/2024	Gray grout and mortar on cement masonry unit	P1 Rm 1, interior walls	Gray sandy/brittle material with paint	М		ND
10-509	3/29/2024	Black sound dampening cloth	P1 Rm 2, on large HVAC unit	Thin black rubbery material embedded with white fibrous material	М		ND
10-510	3/29/2024	Black sound dampening cloth	PI Rm 2, on large HVAC unit	Thin black rubbery material embedded with white fibrous material	М		ND
10-511	3/29/2024	Black sound dampening cloth	PI Rm 1 on large central HVAC Unit	Thin black rubbery material embedded with white fibrous material	М		ND
10-512	3/29/2024	Black sound dampening cloth	P1 Rm 1 on large central HVAC Unit	Thin black rubbery material embedded with white fibrous material	М		ND
10-513	3/29/2024	Black sound dampening cloth	P1 Rm 4, on HVAC unit	Thin black rubbery material embedded with white fibrous material	М		ND
10-514	3/29/2024	Black sound dampening cloth	P1 Rm 4, on HVAC unit	Black fibrous rubbery material	М		ND
10-515	3/29/2024	Black sound dampening cloth	P1 Rm 6, on HVAC unit	Black fibrous rubbery material	М		ND
10-516	3/29/2024	Black sound dampening cloth	PI Rm 6, on HVAC unit	Black fibrous rubbery material	М		ND
_			Penthouse	2 FLOOR			
10-517	3/29/2024	Layer 1: Elbow wrap on chilled H2O		Layer 1: White fibrous felt with paint			ND
		Layer 2: White mag insulation	P2 Rm 1	Layer 2: White fibrous chalky material	TSI	Y	Chrysotile 7%
10-518	3/29/2024	Cement Masonry Unit	P2 Rm 1	Gray cementitious material with granules and paint	M		ND
10-519	3/29/2024	Cement Masonry Unit	P2 Rm1	Gray cementitious material with granules and paint	M		ND
10-520	3/29/2024	Aged mag insulation on pipes		White fibrous crumbly material		Y	Chrysotiie 4%
10-521			P2 Rm 1	•	TSI	Y	
10-521	3/29/2024	Layer 1: White dampening cloth		Layer 1: White fibrous felt		v	ND Chrysotiile 5%
10 500	7 00 000 1	Layer 2: Aged mag insulation on pipes	P2 Rm 1	Layer 2: White fibrous crumbly material	М	Y	
10-522	3/29/2024	Layer 1: White dampening cloth		Layer 1: White fibrous felt			ND
	7 00 000	Layer 2: Aged mag insulation on pipes	P2 Rm 1	Layer 2: White fibrous crumbly material	М	Y	Chrysotiile 4%
10-523	3/29/2024	Cement Masonry Unit and gray grout	P2 Rm 5	White brittle material with granules and paint	М		ND
210-524	3/29/2024	Cement Masonry Unit and gray grout	P2 Rm 1	White brittle material with granules and paint	М		ND
210-525	3/29/2024	Black dampening cloth on large HVAC unit	P2 Rm 6	Black fibrous felt	М	Υ	Chrysotile 66%
	3/29/2024	Black dampening cloth on large HVAC unit	P2 Rm 6	Black fibrous felt	M	Y	Chrysotile 65%
210-526 210-527	3/29/2024	Gray mastic on HVAC	P2 Rm 1	Gray brittle material	M		ND

					Material Type: TSI, Surfacing,	Friable	
Sample II	Sample Date	Material Description	Location	Lab Description	Misc.	Y/N	Bulk Asbestos ²
210-528	3/29/2024	Gray mastic on HVAC	P2 Rm 1	Gray brittle material	М		ND
210-529	3/29/2024	Cement Masonry Unit floor	P2 Rm 1	Gray cementitious material with granules	М		ND
210-530	3/29/2024	Layer 1: Cement Masonry Unit floor		Layer 1: Gray cementitious material with granules			ND
		Layer 2: Grout	P2 Rm 1	Layer 2: White brittle material with granules	М		ND
210-531	3/29/2024	12-in Beige vinyl floor tile	P2 Rm 3	Gray vinyl tile	М		ND
210-532	3/29/2024	12-in Beige vinyl floor tile	P2 Rm 3	Gray vinyl tile	М		ND
210-533	3/29/2024	Layer 1: Black vinyl tile on doorframe		Layer 1: Black vinyl tile			Chrysotile 3%
		Layer 2: Tan Mastic	P2 Rm 3	Layer 2: Tan mastic	М	Ν	ND
210-534	3/29/2024	Layer 1: Black vinyl tile on doorframe		Layer 1: Black vinyl tile			Chrysotile 4%
		Layer 2: Tan Mastic	P2 Rm 3	Layer 2: Tan mastic	М	Ν	ND
210-535	3/29/2024	Layer 1: Black Mastic		Layer 1: Black asphaltic mastic			ND
		Layer 2: 9-in x 9-in Green vinyl floor file		Layer 2: Green vinyl tile			Chrysotile 5%
		Layer 3: Tan mastic	P2 Rm 3	Layer 3: Tan soft mastic	м	Ν	ND
210-536	3/29/2024	Layer 1: Black asphaltic mastic		Layer 1: Black asphaltic mastic			ND
		Layer 2: 9-in x 9-in Green vinyl floort file	P2 Rm 3	Layer 2: Green vinyl tile	М	N	Chrysotile 4%
210-601	4/2/2024	Tan surfacing material on landing	P2 Rm 6. floors	Gray cementitious material with granules and paint	S		ND
210-602	4/2/2024	Tan surfacing material on landing	P2 Rm 6, floors	Gray/beige paint	S		ND
210-603	4/2/2024	Tan surfacing material on landing	P2 Rm 6, floors	Beige paint	S		ND
210-604	4/2/2024	Layer 1: White wrap	1214110, 10013	Layer 1: White fibrous woven material	5		ND
210 00 1		Layer 2: Tan mastic with silver foil	P2 Rm 1, Chilled Water Supply, Above Platform	Layer 2: Tan brittle mastic with foil	TSI		ND
210-605	4/2/2024	Layer 1: White wrap with dampner	F2 Km I, Chilled Waler Supply, Above Fidnorm	Layer 1: White compacted powdery material with felt	131		ND
210 005	4/2/2024	Layer 2: Black mastic with silver foil		Layer 2: Black asphaltic mastic with foil			ND
		Layer 3: Yellow insulation	P2 Rm 1, Chilled Water Supply, TSI Above Platform (Wrap	Layer 3: Yellow fluffy fibrous material			ND
		,	Only, Fiberglass Below		TSI		
210-606	4/2/2024	Layer 1: White wrap with dampner		Layer 1: White compacted powdery material with felt and adhesive			ND
		Layer 2: Silver foil and black mastic		Layer 2: Metal foil with paper and mastic			ND
		Layer 3: Black mastic	P2 Rm 1, Chilled Water Supply, TSI Above Platform (Wrap	Layer 3: Black asphaltic mastic			ND
		Layer 4: Yellow insulation	Only, Fiberglass Below	Layer 4: Yellow fluffy fibrous material	TSI		ND
210-607	4/2/2024	Vertical Pipe mag insulation		White compacted fibrous powdery material with felt and paint			Chrysotile 13%
			P2 Rm 1, on vertical pipe near door on platform		TSI	Y	Amosite 4%
210-608	4/2/2024	Black window glazing	P2 Rm 1, windows	Gray rubbery material with paint and debris	М		ND
210-609	4/2/2024	Gray window glazing	P2 Rm 1, windows	Off-white brittle material with debris	М	Υ	Chrysotile 2%
210-610	4/2/2024	Cement Masonry Unit	P2 Rm 1, interior walls	Gray hard material with paint	М		ND
210-611	4/2/2024	Cement Masonry Unit	P2 Rm 4, interior walls	Gray brittle material with granule and paint	М		ND
210-612	4/2/2024	Brick mortar on brick chimney	P2 Rm I, chimney	White brittle material with granules	M		ND
210-613	4/2/2024	Layer 1: (M2) Brick Mortar		Layer 1: White brittle material with granules			ND
		Layer 2: Brick Chimney	P2 Rm 6, chimney	Layer 2: Gray fibrous material with debris	М		ND
210-614	4/2/2024	White dampening cloth	P2 Rm 6, HVAC units in south room	Tan woven fibrous material with debris	TSI	Y	Chrysotile 61%
210-615	4/2/2024	White dampening cloth	P2 Rm 6, HVAC units in south room	White woven fibrous material with debris	TSI	Y	Chrysotile 65%
210-616	4/2/2024	Brown dampening cloth	P2 Rm 1. HVAC units in platform-accessible room	Black fibrous rubbery material	M		ND
210-617	4/2/2024	Brown dampening cloth	P2 Rm 1, HVAC units in platform-accessible room	Black fibrous rubbery material	M		ND
210-618	4/2/2024	Gray floor surfacing	P2 Rm 1	Gray cementitious material with paint	S		ND
210-619	4/2/2024	Gray floor surfacing	P2 Rm1	Gray cementitious material with paint	s		ND
210-620	4/2/2024	Gray floor surfacing	P2 Rm1	Gray cementitious material with paint	s		ND
210-621	4/2/2024	Beige caulking	P2 Rm 5, HVAC	Beige brittle material	M	N	Chrysotile 3%
	4/2/2024	Beige caulking	P2 Rm 5, HVAC	Beige brittle material with paint	M	N	Chrysotile 3%
210-622		beige counting	FZ NILD, FVAC		IVI	IN IN	· · · · · · · · · · · · · · · · · · ·
210-622		Silver caulking	P2 Rm 5 walls	Silver rubbery material	M		ND
210-622 210-623 210-624	4/2/2024	Silver caulking Silver caulking	P2 Rm 5, walls P2 Rm 5, walls	Silver rubbery material Silver rubbery material	M M		ND ND

ACM = Asbestos-containing material

Laboratory analyses conducted by NVL Laboratories, Inc. Seattle, Washington.

Bold and shading denotes that the sample contains asbestos in quantities greater than 1%.

Bold denotes detectible concentrations of asbestos. Chapter 296-62 WAC, Part I-I applies to all asbestos exposure in the workplace.

¹Friability assessed for positve materials only

²Analyzed by polarized light microscopy and EPA Method 600/R-93/116

DOSH = Washington State Department of Occupational Safety and Health

EPA = US Environmental Protection Agency

NESHAP = National Emission Standards for Hazardous Air Pollutants

OSHA = Occupational Safety and Health Administration

PLM = polarized light microscopy

WAC = Washington Administrative Code

S = Surfacing TSI= Thermal system insulation Y = Friable N = Non-friable ND = not detected

Misc = Miscellaneous



Table 2. LCP Sample Inventory.General Administration Building

Olympia, Washington

Sample ID	Sample Date	Description	Location	Analytical Results
· ·		(paint, color, substrate)		(percent by weight)
		4t	h FLOOR	
210-PB01	3/8/2024	Blue Green / Plaster / Pillar	4th Floor, Rm 6, 1st of 5 Pillars from West	0.270
210-PB02	3/8/2024	Off White / GWB / Wall	4th Floor, Rm 12, South Wall	<lrl< td=""></lrl<>
210-PB03	3/8/2024	Off White / Plaster / Wall	4th Floor, Rm 6, Far West Wall, Adj to Rm 130	<lrl< td=""></lrl<>
210-PB04	3/8/2024	Off White / GWB / Wall	4th Floor, Rm 134, South Wall	<lrl< td=""></lrl<>
210-PB05	3/8/2024	Mauve / Plaster / Wall	4th Floor, Rm 134, East Wall	0.043
210-PB06	3/8/2024	Grey / Metal / Doorframe	4th Floor, Rm 39, Doorframe Outside Left	<lrl< td=""></lrl<>
210-PB07	3/8/2024	Green / GWB / Wall	4th Floor, Rm 49, West Wall	<lrl< td=""></lrl<>
210-PB08	3/8/2024	Grey / Plaster / Wall Above Window	4th Floor, Rm 46, Center Above Windows	<lrl< td=""></lrl<>
210-PB09	3/15/2024	Pink and White / Wood / Cabinet	4th Floor, Rm 24, Cabinet Surfaces	<lrl< td=""></lrl<>
210-PB10	3/15/2024	Off White / Metal / Doorframe	4th Floor, Rm 24, Doorframing	<lrl< td=""></lrl<>
210-PB11	3/15/2024	White / Plaster / Wall	4th Floor, Rm 58, East Wall	0.067
210-PB12	3/15/2024	Light Blue / Metal / Doorframe	4th Floor, Rm 79, Doorframe	<lrl< td=""></lrl<>
210-PB13	3/15/2024	Off White / Metal / Wall Panel	4th Floor, Rm 104, Wall Panel	<lrl< td=""></lrl<>
210-PB14	3/15/2024	Light Blue / Metal / Door	4th Floor, Rm 109, Door	<lrl< td=""></lrl<>
210-PB15	3/15/2024	Army Green / Plaster / Wall	4th Floor, Rm 108, West wall	0.41
210-PB16	3/15/2024	Tan Paint / Plaster / Wall	4th Floor, Rm 122, North Wall	<lrl< td=""></lrl<>
210-PB17	3/15/2024	White / Metal / Wall Panel	4th Floor, Rm 119, Hallway Outside, East Wall	<lrl< td=""></lrl<>
210-PB18	3/15/2024	White / CMU / Wall	4th Floor, Rm 115, West Wall, North of Doorframe	<lrl< td=""></lrl<>
210-PB94	4/4/2024	Grey / Metal / Pipe	4th Floor, Rm 87	0.13
		3r	d FLOOR	
210-PB19	3/15/2024	Green / Plaster / Pillar	3rd Floor, Rm 10	<lrl< td=""></lrl<>
210-PB20	3/15/2024	Off White / Plaster / Window Sill	3rd Floor, Rm 14, 3rd Window Sill from South	0.20

Sample ID	Sample Date	Description (paint, color, substrate)	Location	Analytical Results ¹ (percent by weight)
210-PB21	3/15/2024	Off White / Plaster / Pillar	3rd Floor, Rm 14, Western-most Pillar	0.34
210-PB22	3/15/2024	Off White / GWB / Wall	3rd Floor, Rm 17, West Wall	<lrl< td=""></lrl<>
210-PB23	3/15/2024	Off White / Metal / Door	3rd Floor, Rm 18, Metal Door	<lrl< td=""></lrl<>
210-PB24	3/15/2024	Off White / Metal / Furnace Cover	3rd Floor, Rm 56, Metal Furnace Cover Below Window	<lrl< td=""></lrl<>
210-PB25	3/15/2024	Off White / Metal / Door	3rd Floor, Rm 56, Metal Door	<lrl< td=""></lrl<>
210-PB26	3/22/2024	Blue / Metal / Wall Panel	3rd Floor, Rm 106, Outside of Rm 100-101	<lrl< td=""></lrl<>
210-PB27	3/22/2024	Brown / Plaster / Pillar	3rd Floor, Rm 106, Outside of Rm 109	<lrl< td=""></lrl<>
210-PB28	3/22/2024	Red / GWB / Wall Panel	3rd Floor, Rm 91, South Wall	<lrl< td=""></lrl<>
210-PB29	3/22/2024	Tan / GWB / Wall Panel	3rd Floor, Rm 91, North Wall	<lrl< td=""></lrl<>
210-PB30	3/22/2024	Tan / Metal / Door	3rd Floor, Rm 99, Metal Door	0.033
210-PB31	3/22/2024	White / Metal / Door	3rd Floor, Rm 90, Metal Door	<lrl< td=""></lrl<>
		21	nd FLOOR	
210-PB32	3/22/2024	Off White / Plaster / Wall	2nd Floor, Rm 52, Near Rm 69	0.060
210-PB33	3/22/2024	Off White / Plaster / Pillar	2nd Floor, Rm 11, NW Pillar in Open	0.054
210-PB34	3/22/2024	Light Blue / Metal / Doorframe	2nd Floor, Rm 31	<lrl< td=""></lrl<>
210-PB35	3/22/2024	Tan / Plaster / Wall	2nd Floor, Rm 31	<lrl< td=""></lrl<>
210-PB36	3/22/2024	Green / Metal / Door	2nd Floor, Rm 82, East Entrance	<lrl< td=""></lrl<>
210-PB37	3/22/2024	Blue / Metal / Doorframe	2nd Floor, Rm 65 / 63	<lrl< td=""></lrl<>
210-PB38	3/22/2024	Blue / Metal / Pillar	2nd Floor, Rm 65	<lrl< td=""></lrl<>
210-PB39	3/22/2024	Off White / Metal / Doorframe	2nd Floor, Rm 41	<lrl< td=""></lrl<>
210-PB40	3/22/2024	Off White / GWB / Wall	2nd Floor, Rm 41	<lrl< td=""></lrl<>
210-PB41	3/29/2024	Off White / GWB / Wall	2nd Floor, Rm 41, Near Rm 44	<lrl< td=""></lrl<>
210-PB42	3/29/2024	Off White / Plaster / Wall	2nd Floor, Rm 42, Wall Under Window	0.36
210-PB43	3/29/2024	Blue / Plaster / Pillar	2nd Floor, Rm 71	<lrl< td=""></lrl<>
210-PB44	3/29/2024	Green / Metal / Door	2nd Floor, Rm 60	<lrl< td=""></lrl<>
210-PB45	3/29/2024	Light Green / Plaster / Wall	2nd Floor, Rm 88, Interior of Safe	0.28
210-PB46	3/29/2024	Off White / GWB / Wall	2nd Floor, Rm 46, Near Rm 42	<lrl< td=""></lrl<>
210-PB47	3/29/2024	Off White / Metal / Window Sill	2nd Floor, Rm 41, Interior Rm to Rm Window	<lrl< td=""></lrl<>

Sample ID	Sample Date	Description (paint, color, substrate)	Location	Analytical Results ¹ (percent by weight)
210-PB48	3/29/2024	Off White / Metal / Furnace Cover	2nd Floor, Rm 41, Westernmost Windows	0.035
210-PB49	3/29/2024	Off White / Metal / Wall	2nd Floor, Rm 82, North Wall	0.077
210-PB50	3/29/2024	Off White / Metal / Door	2nd Floor, Rm 85	0.087
210-PB51	3/29/2024	Off White / Metal / Doorframe	2nd Floor, Rm 92	<lrl< td=""></lrl<>
210-PB167	4/12/2024	Off White / Metal / Wall Panel	2nd Floor, Rm 41, Metal Wall Panel	<lrl< td=""></lrl<>
		lst	FLOOR	
210-PB52	3/29/2024	Off White / Plaster / Wall	1st Floor, Rm 4	0.084
210-PB53	3/29/2024	Brown / Metal / Doorframe	1st Floor, Rm 5	<lrl< td=""></lrl<>
210-PB54	3/29/2024	Off White / GWB / Wall Panel	1st Floor, Rm 4, Near Rm 8	<lrl< td=""></lrl<>
210-PB55	3/29/2024	Off White / Metal / Wall Panel	1st Floor, Rm 4, Near Rm 3	<lrl< td=""></lrl<>
210-PB56	3/29/2024	Light Grey / Metal / Door	1st Floor, Rm 25	<lrl< td=""></lrl<>
210-PB57	3/29/2024	Light Grey / Metal / Doorframe	1st Floor, Rm 24	<lrl< td=""></lrl<>
210-PB58	3/29/2024	White / Wood / Doorframe	1st Floor, Rm 25	<lrl< td=""></lrl<>
210-PB59	3/29/2024	Green / Metal / Wall	1st Floor, Rm 24	<lrl< td=""></lrl<>
210-PB60	3/29/2024	Off White / Plaster / Wall	1st Floor, Rm 52, Near 48	<lrl< td=""></lrl<>
210-PB61	3/29/2024	Beige / Metal / Doorframe	1st Floor, Rm Elec Closet, Near Rm 64	<lrl< td=""></lrl<>
210-PB62	3/29/2024	Beige / Metal / Door	1st Floor, Rm 52, Hallway Near Rm 48	<lrl< td=""></lrl<>
210-PB63	3/29/2024	Orange / Metal / Door	1st Floor, Rm Elec Closet, Near Rm 64	<lrl< td=""></lrl<>
210-PB69	4/4/2024	White / Metal / Door	1st Floor, Rm 45	<lrl< td=""></lrl<>
210-PB70	4/4/2024	Light Grey / Metal / Door	1st Floor, Rm 38, Near Rm 36	<lrl< td=""></lrl<>
210-PB71	4/4/2024	Blue / Metal / Wall Panel	1st Floor, Rm 44	<lrl< td=""></lrl<>
210-PB72	4/4/2024	White / Metal / Door	1st Floor, Rm 38, Elec Closet	<lrl< td=""></lrl<>
210-PB73	4/4/2024	Off White / Plaster / Wall	1st Floor, Rm 35	0.035
210-PB74	4/4/2024	Brown / Metal / Doorframe	1st Floor, Rm 35 / 38	<lrl< td=""></lrl<>
210-PB75	4/4/2024	Off White / Metal / Wall Panel	1st Floor, Rm 38, Near Rm 36	<lrl< td=""></lrl<>
210-PB76	4/4/2024	Brown / Metal / Doorframe	1st Floor, Rm 62, Near Rm 60	0.110
210-PB77	4/4/2024	Brown / Metal / Door	1st Floor, Rm 62, Near Rm 60	<lrl< td=""></lrl<>
210-PB78	4/4/2024	Tan / Metal / Heater Cover	1st Floor, Rm 60.5, South Wall	<lrl< td=""></lrl<>
210-PB79	4/4/2024	Brown / Plaster / Wall	1st Floor, Rm 60.5, South Wall	<lrl< td=""></lrl<>

Sample ID	Sample Date	Description (paint, color, substrate)	Location	Analytical Results ¹ (percent by weight)
210-PB80	4/4/2024	White / Plaster / Wall	1st Floor, Rm 71	<lrl< td=""></lrl<>
210-PB81	4/4/2024	Light Green / GWB / Wall	1st Floor, Rm 71	<lrl< td=""></lrl<>
210-PB82	4/4/2024	Light Green / Plaster / Wall	1st Floor, Rm 71, Near Rm 67	<lrl< td=""></lrl<>
210-PB83	4/4/2024	White / Wood / Windowframe	1st Floor, Rm 71, Interior Windowframe to Rm 67	<lrl< td=""></lrl<>
210-PB84	4/4/2024	Light Green / Plaster / Pillar	1st Floor, Rm 75	<lrl< td=""></lrl<>
210-PB85	4/4/2024	Blue / Plaster / Wall	1st Floor, Rm 77	<lrl< td=""></lrl<>
210-PB86	4/4/2024	Blue / Plaster / Wall	1st Floor, Rm 77	<lrl< td=""></lrl<>
210-PB87	4/4/2024	Purple / Plaster / Pillar	1st Floor, Rm 75	<lrl< td=""></lrl<>
210-PB88	4/4/2024	White / GWB /Wall	1st Floor, Rm 75, Near Rm 84	<lrl< td=""></lrl<>
210-PB89	4/4/2024	White / CMU / Wall	1st Floor, Rm 83, East Rm	<lrl< td=""></lrl<>
		Gi	round Floor	
210-PB95	4/4/2024	White / GWB / Wall	Ground Floor, Rm 3	<lrl< td=""></lrl<>
210-PB96	4/4/2024	Off White / GWB / Wall	Ground Floor, Rm 3	<lrl< td=""></lrl<>
210-PB97	4/4/2024	Tan / Plaster / Wall	Ground Floor, Rm 2	<lrl< td=""></lrl<>
210-PB98	4/4/2024	Tan / Metal / Door	Ground Floor, Rm 2 / 3	<lrl< td=""></lrl<>
210-PB99	4/4/2024	Tan / Metal / Elevator Doorframe	Ground Floor, Rm 3	<lrl< td=""></lrl<>
210-PB100	4/4/2024	Tan / Metal / Doorframe	Ground Floor, Rm 3	<lrl< td=""></lrl<>
210-PB101	4/4/2024	White / Plaster / Wall	Ground Floor, Rm 8	<lrl< td=""></lrl<>
210-PB102	4/4/2024	Blue / GWB / Wall Panel	Ground Floor, Rm 9	<lrl< td=""></lrl<>
210-PB103	4/4/2024	Light Blue / GWB / Wall	Ground Floor, Rm 17	<lrl< td=""></lrl<>
210-PB104	4/4/2024	Off White / Metal / Doorframe	Ground Floor, Rm 22	<lrl< td=""></lrl<>
210-PB105	4/4/2024	Off White / Metal / Windowframe	Ground Floor, Rm 22	<lrl< td=""></lrl<>
210-PB106	4/12/2024	White / Metal / Wall	Ground Floor, Rm 49	<lrl< td=""></lrl<>
210-PB107	4/12/2024	Off White / Metal / Door	Ground Floor,	<lrl< td=""></lrl<>
210-PB108	4/12/2024	White / Wood / Doorframe	Ground Floor, Rm 49	<lrl< td=""></lrl<>
210-PB109	4/12/2024	Off White / CMU / Wall	Ground Floor, Rm 44	0.1200
210-PB110	4/12/2024	White / Metal / Door	Ground Floor, Rm 44	<lrl< td=""></lrl<>
210-PB111	4/12/2024	White / CMU / Wall	Ground Floor, Rm 43	0.1700
210-PB112	4/12/2024	Off White / CMU / Wall	Ground Floor, Rm 51	0.1500

Sample ID	Sample Date	Description (paint, color, substrate)	Location	Analytical Results ¹ (percent by weight)
210-PB113	4/12/2024	Off White / Concrete / Pillar	Ground Floor, Rm 51	0.0360
210-PB114	4/12/2024	Off White / Metal / Wall Panel	Ground Floor, Rm 51	<lrl< td=""></lrl<>
210-PB115	4/12/2024	Off White / Metal / Doorframe	Ground Floor, Rm 55	<lrl< td=""></lrl<>
210-PB116	4/12/2024	Tan / Metal / Door	Ground Floor, Rm 55	0.0290
210-PB117	4/12/2024	Brown / Metal / Door	Ground Floor, Rm 61	<lrl< td=""></lrl<>
210-PB118	4/12/2024	Green and White / Metal / Door	Ground Floor, Rm 61	0.0100
210-PB119	4/12/2024	Off White / Plaster / Wall	Ground Floor, Rm 61	0.0530
210-PB120	4/12/2024	Off White / GWB / Wall	Ground Floor, Rm 69	<lrl< td=""></lrl<>
210-PB121	4/12/2024	Off White / Plaster / Wall	Ground Floor, Rm 69	<lrl< td=""></lrl<>
210-PB122	4/12/2024	Purple / GWB / Wall	Ground Floor, Rm 69	<lrl< td=""></lrl<>
210-PB123	4/12/2024	Off White / GWB / Wall	Ground Floor, Rm 68	<lrl< td=""></lrl<>
210-PB124	4/12/2024	Blue / GWB / Wall	Ground Floor, Rm 75	0.0043
210-PB125	4/12/2024	Off White / GWB / Wall	Ground Floor, Rm 75	<lrl< td=""></lrl<>
210-PB126	4/12/2024	Blue / GWB / Wall	Ground Floor, Rm 75	<lrl< td=""></lrl<>
210-PB127	4/12/2024	Grey / Metal / Doorframe	Ground Floor, Rm 75	<lrl< td=""></lrl<>
210-PB128	4/12/2024	Brown / Metal / Doorframe	Ground Floor, Rm 75, Near Rm 79	<lrl< td=""></lrl<>
210-PB129	4/12/2024	Red Brown / Metal / Doorframe	Ground Floor, Rm 37	<lrl< td=""></lrl<>
210-PB130	4/12/2024	Off White / GWB / Wall	Ground Floor, Rm 37	<lrl< td=""></lrl<>
210-PB131	4/12/2024	Army Green / Plaster / Pillar	Ground Floor, Rm 29	<lrl< td=""></lrl<>
210-PB132	4/12/2024	Brown / GWB / Wall	Ground Floor, Rm 71	<lrl< td=""></lrl<>
210-PB133	4/12/2024	Tan / Plaster / Pillar	Ground Floor, Rm 71	<lrl< td=""></lrl<>
210-PB158	4/12/2024	Red / Metal / Handrailing	Ground Floor, Rm 4	0.0390
		Bo	isement	
210-PB134	4/12/2024	Grey / Concrete / Floor	Basement Floor, Rm 8	<lrl< td=""></lrl<>
210-PB135	4/12/2024	Off White / GWB / Wall	Basement Floor, Rm 8	<lrl< td=""></lrl<>
210-PB136	4/12/2024	Off White / Plaster / Pillar	Basement Floor, Rm 16	<lrl< td=""></lrl<>
210-PB137	4/12/2024	Off White / GWB / Wall	Basement Floor, Rm 16	<lrl< td=""></lrl<>
210-PB138	4/12/2024	Off White / GWB / Wall Panel	Basement Floor, Rm 24	0.0031
210-PB139	4/12/2024	Off White / Galvanized / Vertical Pipe	Basement Floor, Rm 24	<lrl< td=""></lrl<>

Sample ID	Sample Date	Description (paint, color, substrate)	Location	Analytical Results ¹ (percent by weight)
210-PB140	4/12/2024	Off White / GWB / Wall	Basement Floor, Rm 13	<lrl< td=""></lrl<>
210-PB141	4/12/2024	Off White / Concrete / Wall	Basement Floor, Rm 10	0.0041
210-PB142	4/12/2024	Grey / Concrete / Floor	Basement Floor, Rm 27	0.1400
210-PB143	4/12/2024	Light Green / CMU / Wall	Basement Floor, Rm 29	0.0390
210-PB144	4/12/2024	Light Green / Concrete / Pillar	Basement Floor, Rm 29	0.0810
210-PB145	4/12/2024	Tan / Metal / Doorframe	Basement Floor, Rm 29	0.0610
210-PB146	4/12/2024	Tan / Metal / Door	Basement Floor, Rm 29	<lrl< td=""></lrl<>
210-PB147	4/12/2024	Light Green / Brick / Interior Wall	Basement Floor, Rm 29	0.0750
210-PB148	4/12/2024	Off White / Plaster / Wall	Basement Floor, Rm 34	0.0096
210-PB149	4/12/2024	Off White / Wood / Wall	Basement Floor, Rm 35	<lrl< td=""></lrl<>
210-PB150	4/12/2024	Green / Metal / Wall	Basement Floor, Rm 36	<lrl< td=""></lrl<>
210-PB151	4/12/2024	Light Green / CMU / Wall	Basement Floor, Rm 36	<lrl< td=""></lrl<>
210-PB152	4/12/2024	Light Green / GWB / Wall	Basement Floor, Rm 36	<lrl< td=""></lrl<>
210-PB153	4/12/2024	Brown / Concrete / Pillar	Basement Floor, Rm 36	0.0600
210-PB154	4/12/2024	Off White / GWB / Wall	Basement Floor, Rm 41	<lrl< td=""></lrl<>
210-PB155	4/12/2024	Off White / CMU / Wall	Basement Floor, Rm 41	<lrl< td=""></lrl<>
210-PB156	4/12/2024	Off White / Metal / Exit Door	Basement Floor, Rm 41	<lrl< td=""></lrl<>
210-PB157	4/12/2024	Red / Concrete / Floor	Basement Floor, Rm 2nd Mnt Shop at SW Corner Intersection	0.4100
		Per	thouse 1	
210-PB64	3/29/2024	Dark Grey / CMU / Raised Platform Flooring	North Penthouse (P1), Rm 1, Raised Platform	0.097
210-PB65	3/29/2024	Beige / CMU / Wall	North Penthouse (P1), Rm 1, Near Entrance Door	0.24
210-PB66	3/29/2024	Beige / Metal / Pipe	North Penthouse (P1), Rm 2, East Wall	0.037
		Pen	thouse 2	
210-PB67	3/29/2024	Grey / CMU / Raised Platform Flooring	South Penthouse (P2), Rm 1, Raised Platform	0.020
210-PB68	3/29/2024	Beige / CMU / Wall	South Penthouse (P2), Rm 1, South Wall	0.071

Sample ID	Sample Date	Description (paint, color, substrate)	Location	Analytical Results ¹ (percent by weight)
210-PB90	4/4/2024	Tan / CMU / Wall	South Penthouse (P2), Rm Stairwell	<lrl< td=""></lrl<>
210-PB91	4/4/2024	Mint Green CMU / Wall	South Penthouse (P2), Rm Stairwell	<lrl< td=""></lrl<>
210-PB92	4/4/2024	Tan / CMU / Floor	South Penthouse (P2), Rm Stairwell	0.032
210-PB93	4/4/2024	Tan / Metal / Pipe	South Penthouse (P2), Rm 5, South Wall	4.6
		Ex	xterior	
210-PB159	4/12/2024	Off White / CMU / Wall	Exterior, North, Loading Dock	<lrl< td=""></lrl<>
210-PB160	4/12/2024	Off White / Concrete / Wall	Exterior, North	0.0400
210-PB161	4/12/2024	Brown / Metal / Round Hand Railing	Exterior, North	0.0610
210-PB162	4/12/2024	Yellow / Galv Steel / Hand Railing	Exterior, North	2.7000
210-PB163	4/12/2024	Off White / Corrugated Concrete / Wall	Exterior, West	0.0140
210-PB164	4/12/2024	Off White / Flat Concrete / Wall	Exterior, West	0.0030
210-PB165	4/12/2024	Off White / Wallboard / Wall	Exterior, South, Old Front Entrance	<lrl< td=""></lrl<>
210-PB166	4/12/2024	Tan / Wood Trim Panel / Wall	Exterior, South, Old Front Entrance	<lrl< td=""></lrl<>

Sample ID	Sample Date	Description (paint, color, substrate)	Location	Analytical Results ¹ (percent by weight)
			Roof	
210-PB168	4/26/2024	Off White / Concrete / Wall	Roof, Exterior of South Penthouse, East Side	0.0094

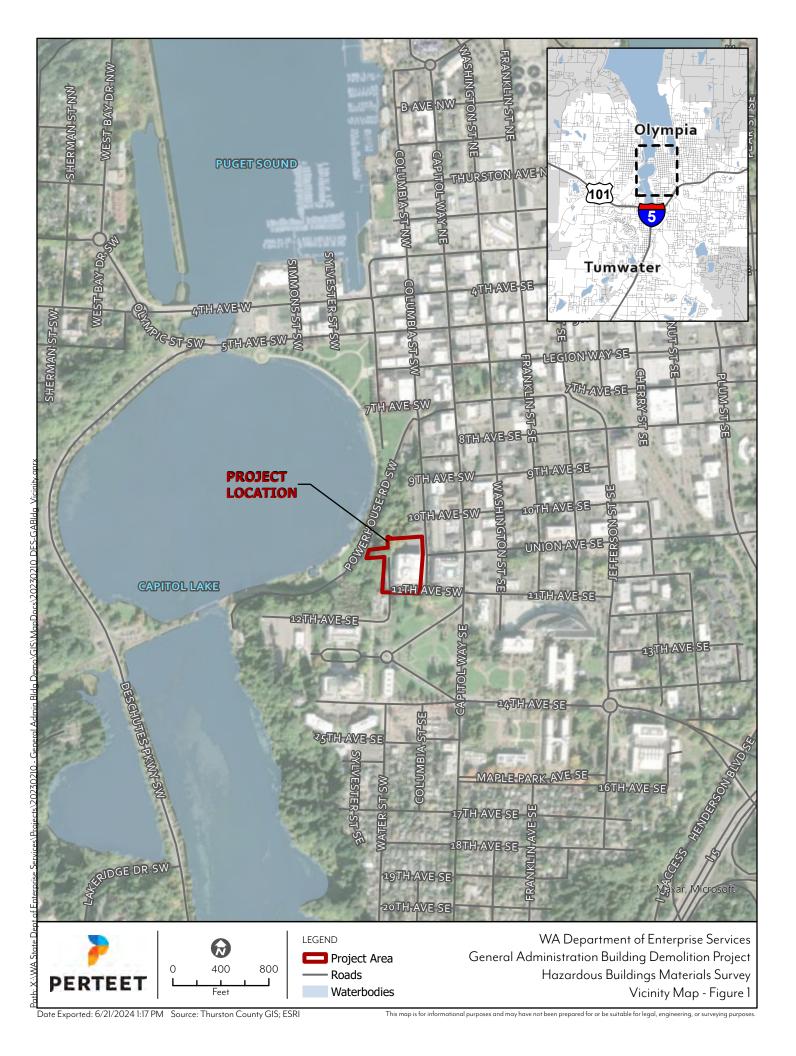
Lead Containing Paint²

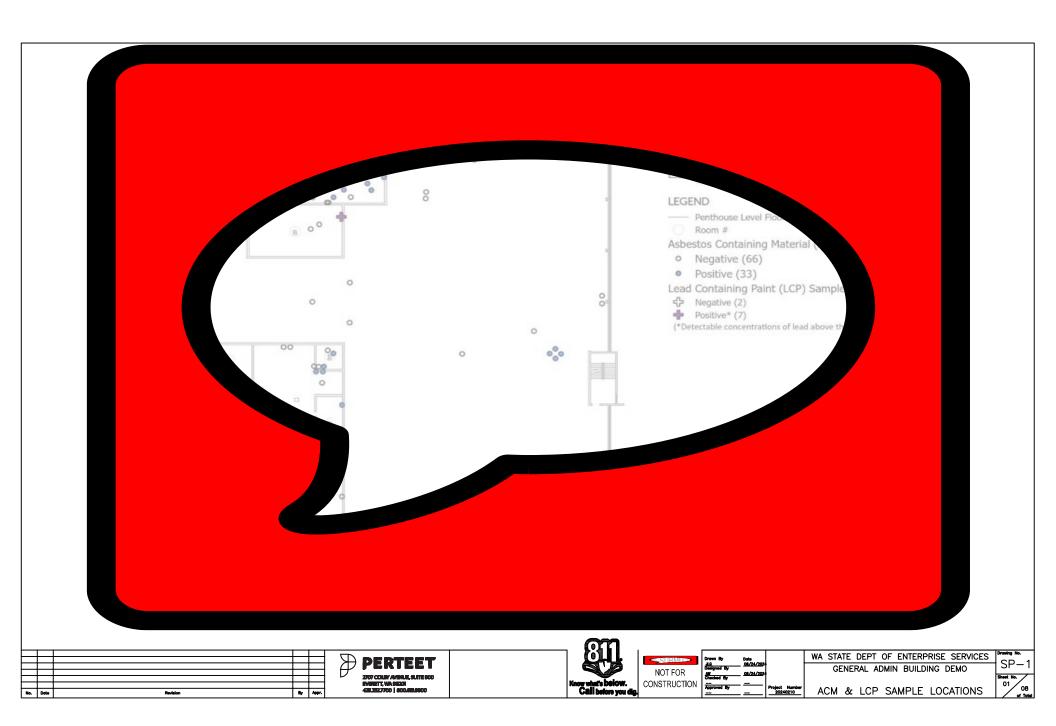
Notes:

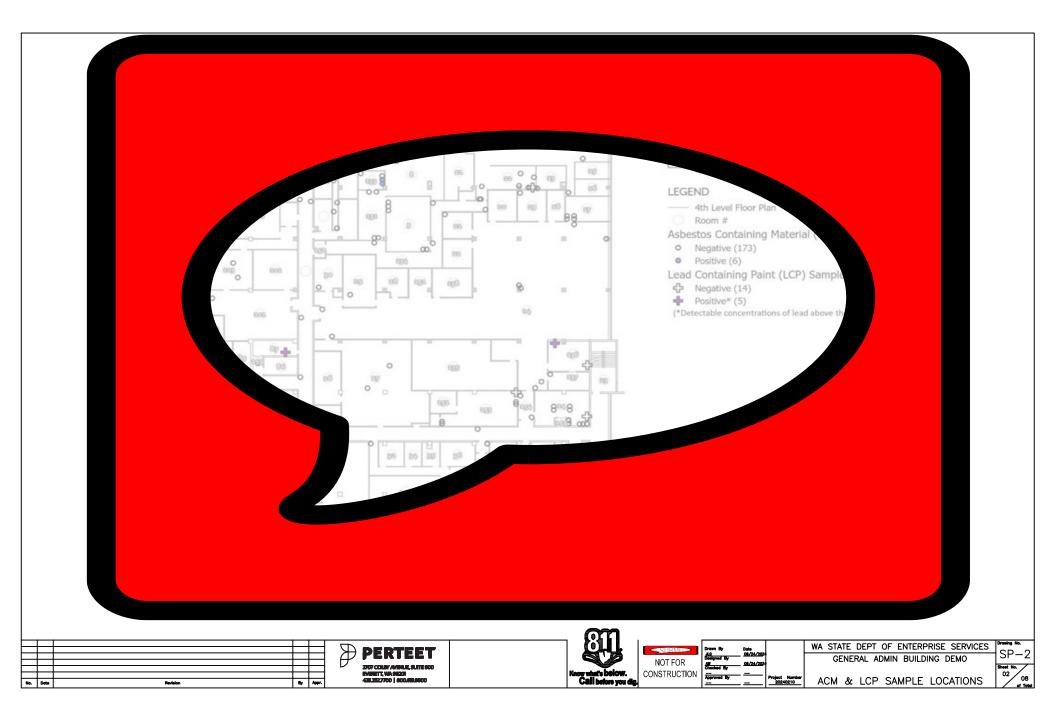
Laboratory analyses conducted by NVL Laboratories, Inc. Seattle, Washington	CMU = cement masonry unit
Bold and shading denotes detectibe concentrations of lead above the laboratory reporting limit.	GWB = Gypsum Wallboard
¹ Lead analysis by EPA 7000B and EPA Method 3051/6010D	LCP = lead containing paint
2 Chapters WAC 296-62-07521 and 296-155-176 apply to all lead worker exposures in the workplace.	LRL = Laboratory Reporting Limit
WAC = Washington Administrative Code	

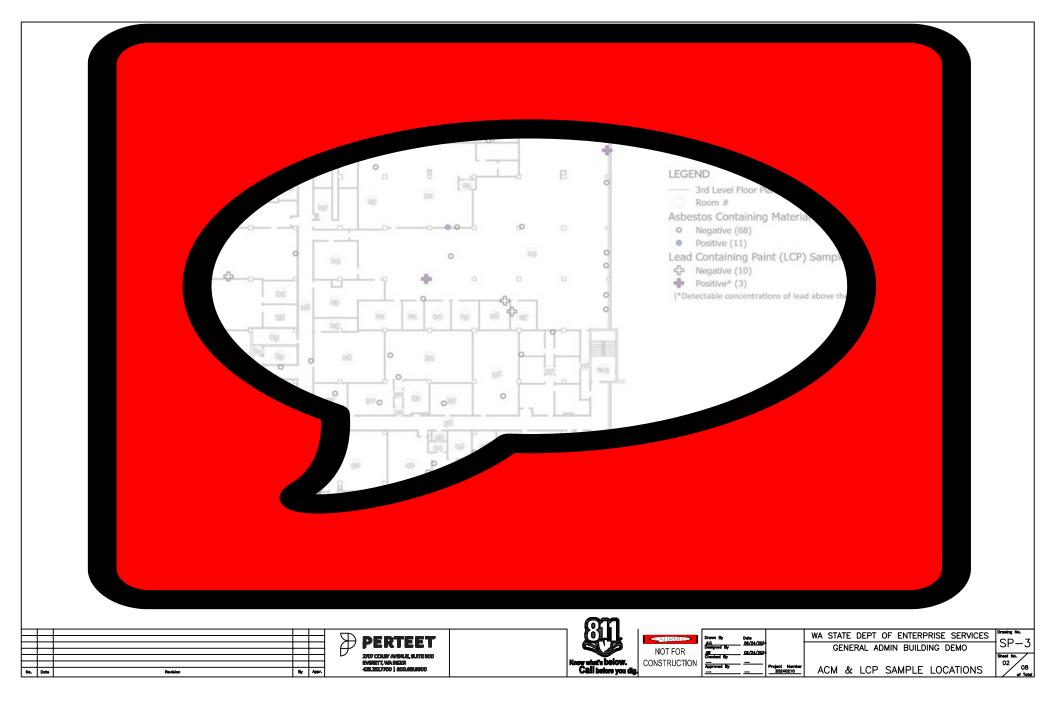
< = not detected at a concentration exceeding the laboratory reporting limit

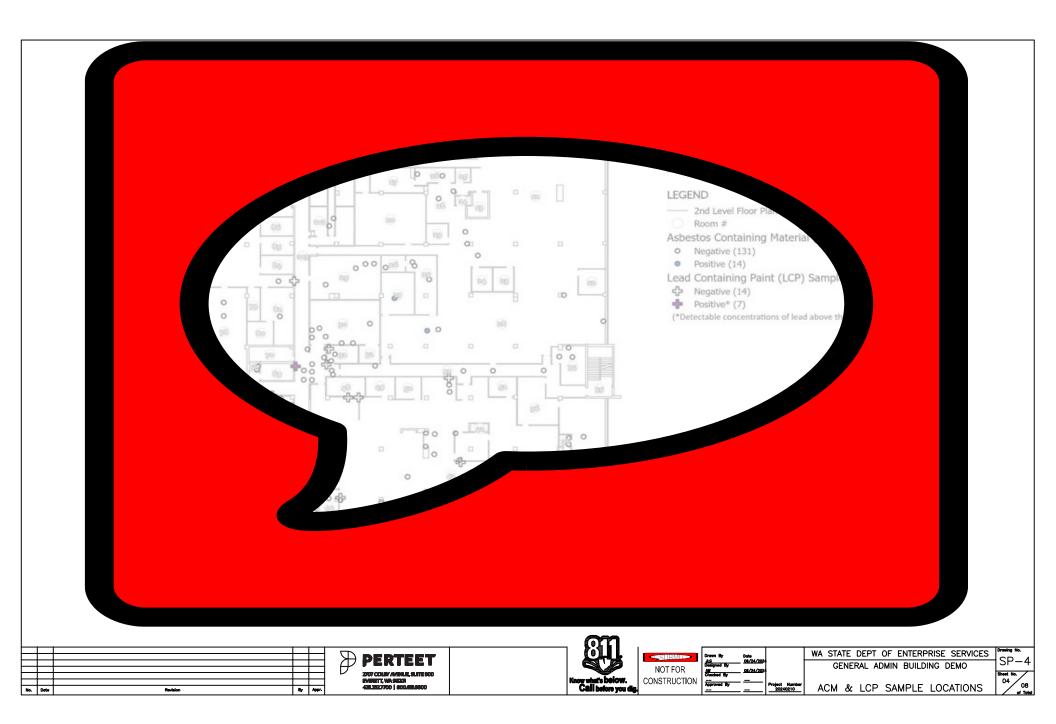
FIGURES

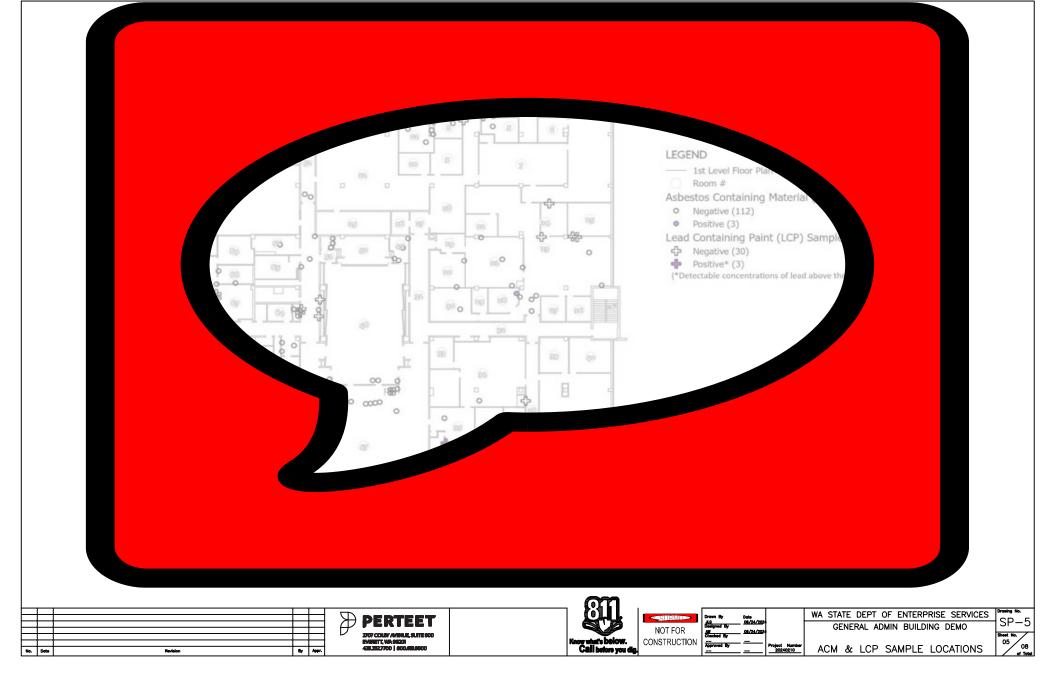


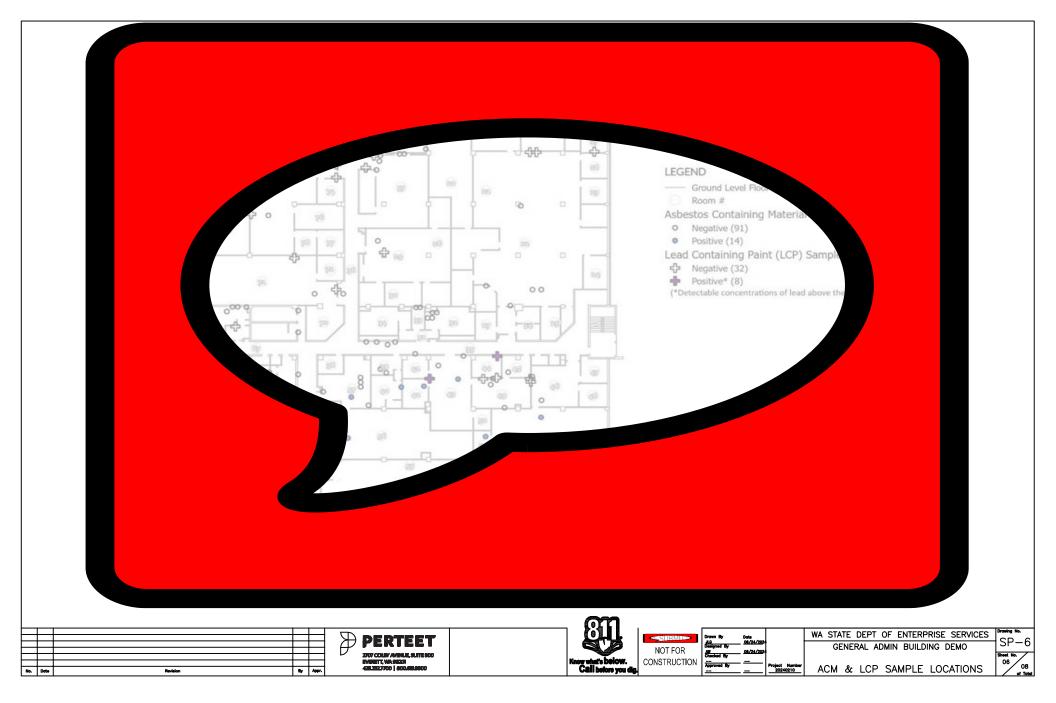


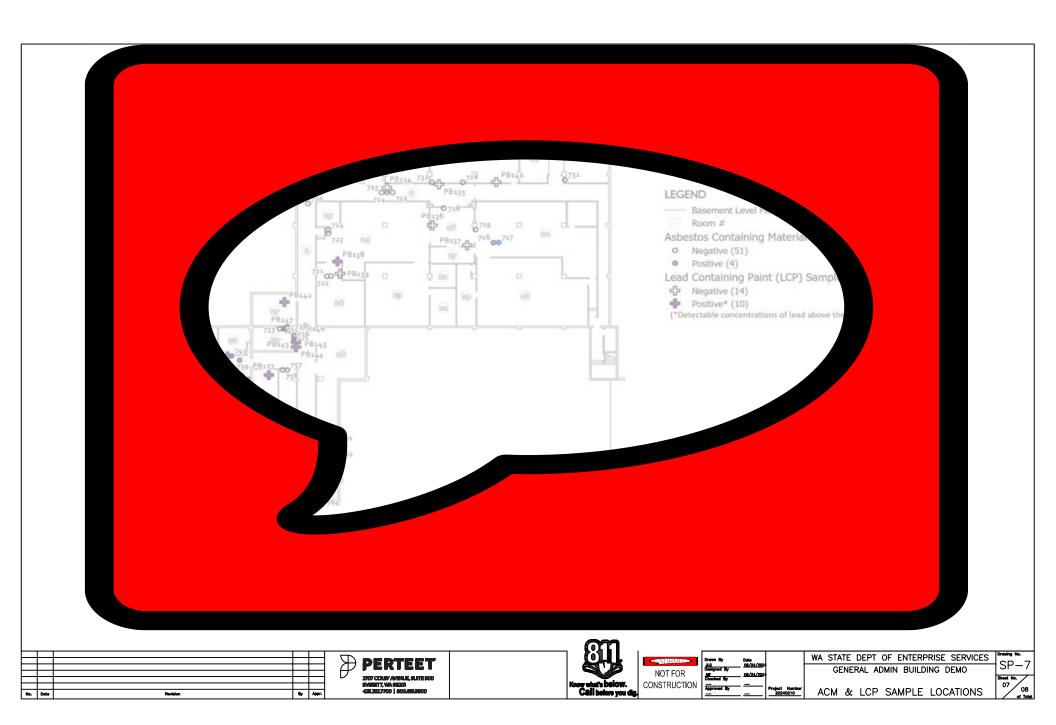


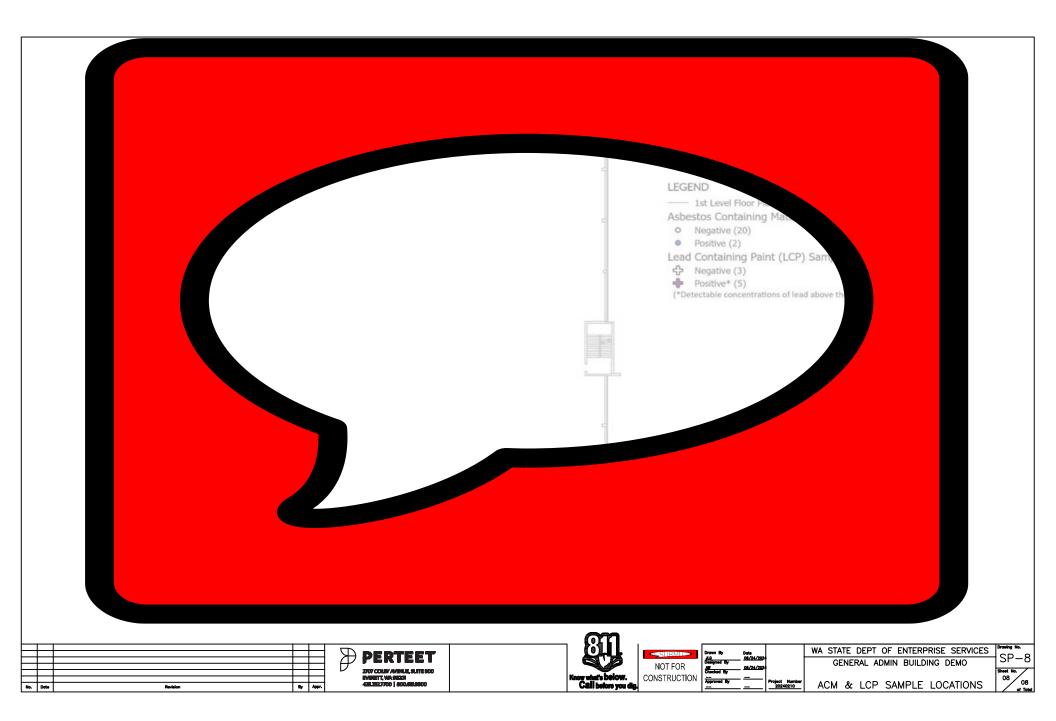












APPENDIX A
ACM Photographs





Photo #:	1
Date:	3/6/2024
Sample #	210-23
Material Desc:	Gray window glazing
Location:	4th Floor, Room 6



Photo #:	2
Date:	3/7/2024
Sample #	210-49
Material Desc:	Black mastic associated with 12-in tan vinyl floor tile
Location:	4th Floor, Room 133





Photo #:	3
Date:	3/15/2024
Sample #	210-217, 218, and 219
Material Desc:	6-in black pipe run wrap and white mesh
Location:	3rd Floor, Room 26, Above suspended ceiling



Photo #:	4
Date:	3/7/2024
Sample #	210-220, 221, and 222
Material Desc:	4-in black pipe run wrap and mag insulation
Location:	4th Floor, Room 133





Photo #:	5
Date:	3/15/2024
Sample #:	210-226
Material Desc:	Black mastic and white mesh on 4- in pipe elbow
Location:	3rd Floor, Room 79, Closet



Photo #:	6
Date:	3/20/2024
Sample #:	210-230
Material Desc:	Black mastic on brown corkboard exterior wall
Location:	3rd Floor, Room 79





Photo #:	7
Date:	4/12/2024
Sample #	210-789
Material Desc:	Gray window glazing (interior window)
Location:	Floor 3, Room 12, Interior Window Gasket on Houserman Metal Wall Panel



	Photo #:	8
	Date:	3/21/2024
	Sample #	210-265
DREAS FRAME	Material Desc:	Black mastic associated with blue carpet
N. S. S. S.	Location:	2nd Floor, Room 28
-		



GA Building Demo Project 210 11th Avenue SW, Olympia



Photo #:	9
Date:	3/22/2024
Sample #	210-313
Material Desc:	6-in white mag pipe insulation
Location:	2nd Floor, Room 55

	Date:	3/22/204
	Sample #	210-325
Photo Unavailable	Material Desc:	2-in cloth wrapped white mag pipe elbow
	Location:	Room 103, Between Freight Elevator and North Stairs

Photo #:

10 (missing photo)



GA Building Demo Project 210 11th Avenue SW, Olympia

Photo Unavailable

Photo #:	11 (missing photo)
Date:	3/22/2024
Sample #	210-328
Material Desc:	2-in brown cloth wrapped white mag pipe run
Location:	Room 103, Between Freight Elevator and North Stairs



Photo #:	12
Date:	4/2/2024
Sample #	210-633
Material Desc:	Black mastic pipe wrap
Location:	2nd Floor, Room 52 near elevators





Photo #:	13
Date:	3/28/2024
Sample #	210-407
Material Desc:	Black sink undercoating
Location:	1st Floor, Room 28



Photo #	: 14
Date:	3/29/2024
Sample	# 210-454
Materia Desc:	l Tan wall texture
Location	1: 1st Floor, Lobby



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Photo #:	15
Date:	4/4/2024
Sample #	210-644
Material Desc:	Black mastic associated with blue carpet
ocation:	Ground Floor, Room 43



Pho	oto #:	16
Dat	:e:	4/4/2024
Sar	nple #	210-656
Ma Des	terial sc:	9x9-in red and tan vinyl floor tile and black mastic
Loc	ation:	Ground Floor, Room 42





Photo #:	17
Date:	4/9/2024
Sample #	210-681
Material Desc:	Black mastic associated with 12-in tan and brown vinyl floor tile
Location:	Ground Floor, Room 68



	Photo #:	18
-	Date:	4/10/2024
	Sample #	210-716
	Material Desc:	Black mastic associated with base of raised floor footings
And a second	Location:	Basement, Room 20





Photo #:	19
Date:	4/11/2024
Sample #	210-739
Vaterial Desc:	Black mastic associated with 9x9-in off white and beige vinyl floor tile
ocation:	Basement, Room 34



Photo #:	20
Date:	4/12/2024
Sample #	210-787
Material Desc:	Beige caulk in seam between concrete wall panels
Location:	Exterior, West





Photo #:	21
Date:	4/30/2024
Sample #	210-800
Material Desc:	Silver paint on fireline standpipe
Location:	Roof, between NE and SE corners



Photo #:	22
Date:	3/29/2024
Sample #	210-488
Material Desc:	White sound dampening material
Location:	Penthouse 1, Room 1 on south HVAC unit





Photo #:	23
Date:	3/29/2024
Sample #	210-490
Material Desc:	4-in Green pipe run mag insulation on bare metal
Location:	Penthouse 1, Room 1 suspended next to south HVAC unit



e,	Distant II	24	
	Photo #:	24	
	Date:	3/29/2024	
	Sample #	210-493	
	Material Desc:	4-in Green pipe elbow mag insulation on bare metal	
	Location:	Penthouse 1, Room 1 elbow of suspend run next to south HVAC unit	





Photo #:	25
Date:	3/29/2024
Sample #	210-497
Material Desc:	Large diameter pipe run mag insulation
Location:	Penthouse 1, Room 1, South Wall



	Photo #:	26		
	Date:	3/29/2024		
	Sample #	210-517		
	Material Desc:	Elbow wrap on chilled H2O mag insulation		
	Location:	Penthouse 2, Room 1		





Photo #:	27
Date:	3/29/2024
Sample #	210-520
Material Desc:	Aged mag insulation on pipe
Location:	Penthouse 2, Room 1



	Photo #:	28
	Date:	3/29/2024
	Sample #	210-526
いい時代	Material Desc:	Black dampening cloth associated with large HVAC unit
	Location:	Penthouse 2, Room 6



GA Building Demo Project 210 11th Avenue SW, Olympia

Photo Unavailable

Photo #:	29 (missing photo
Date:	3/29/2024
Sample #	210-533
Material Desc:	Black vinyl tile associated with doorframe
Location:	Penthouse 2, Room 3

Photo Unavailable

Photo #:	30 (missing photo)	
Date:	3/29/2024	
Sample #	210-535	
Material Desc:	9-in x 9-in Green vinyl floor file	
Location:	Penthouse 2, Room 3	





Photo #:	31
Date:	4/2/2024
Sample #	210-607
Material Desc:	Vertical Pipe mag insulation
Location:	Penthouse 2, Room 1, on vertical pipe near door on platform



	Photo #:	32
10.00	Date:	4/2/2024
1	Sample #	210-615
	Material Desc:	White dampening cloth
	Location:	Penthouse 2, Room 6, HVAC units in south room





Photo #:	33
Date:	4/2/2024
Sample #	210-622
Material Desc:	Beige caulk along HVAC
Location:	Penthouse 2, Room 5, walls

APPENDIX B Laboratory Analytical Reports May 23, 2024

Andrea Winder **Perteet, Inc.** PO Box 1186 Everett, WA 98206



NVL Batch # 2408894.00

RE: Total Metal Analysis Method: EPA 1311/6010 <Bulk> (Price per analyte) Item Code: TCLP-M2

Client Project: 20230210-0020 Location: Olympia CA Building

Dear Ms. Winder,

NVL Labs received 8 sample(s) for the said project on 5/17/2024. Preparation of these samples was conducted following protocol outlined in EPA 1311/6010D, unless stated otherwise. Analysis of these samples was performed using analytical instruments in accordance with EPA 1311/6010 <Bulk> (Price per analyte). The results are usually expressed in mg/L and ppm. Test results are not blank corrected.

For recent regulation updates pertaining to current regulatory levels or permissible exposure levels, please call your local regulatory agencies for more detail.

At NVL Labs all analyses are performed under strict guidelines of the Quality Assurance Program. This report is considered highly confidential and will not be released without your approval. Samples are archived after two weeks from the analysis date. Please feel free to contact us at 206-547-0100, in case you have any questions or concerns.

Sincerely,

Nick Ly, Technical Manager

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



Analysis Report

Toxicity Characteristic Leaching Procedure (TCLP)

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: Olympia CA Building

Batch #: 2408894.00

Matrix: Bulk Method: EPA 1311/6010D Client Project #: 20230210-0020 Date Received: 5/17/2024 Samples Received: 8 Samples Analyzed: 8

Lab ID	Client Sample #	Elements	RL in mg / L	Results in mg / L	Results in ppm
24054388	210-B-TCLP	Arsenic (As)	0.20	< 0.20	< 0.20
		Lead (Pb)	0.20	< 0.20	< 0.20
24054389	210-G-TCLP	Arsenic (As)	0.20	< 0.20	< 0.20
		Lead (Pb)	0.20	< 0.20	< 0.20
24054390	210-1-TCLP	Arsenic (As)	0.20	< 0.20	< 0.20
		Lead (Pb)	0.20	< 0.20	< 0.20
24054391	210-2-TCLP	Arsenic (As)	0.20	< 0.20	< 0.20
		Lead (Pb)	0.20	< 0.20	< 0.20
24054392	210-3-TCLP	Arsenic (As)	0.20	< 0.20	< 0.20
		Lead (Pb)	0.20	< 0.20	< 0.20
24054393	210-4-TCLP	Arsenic (As)	0.20	< 0.20	< 0.20
		Lead (Pb)	0.20	< 0.20	< 0.20
24054394	210-R-TCLP	Arsenic (As)	0.20	< 0.20	< 0.20
		Lead (Pb)	0.20	< 0.20	< 0.20
24054395	210-EXT-TCLP	Arsenic (As)	0.20	< 0.20	< 0.20
		Lead (Pb)	0.20	< 0.20	< 0.20

			÷ 0	
Sampled by: Client			Antin	
Analyzed by: Aaron B	rown Date Ar	nalyzed: 05/22/2024	Alle	
Reviewed by: Nick Ly	Date	Issued: 05/23/2024	Nick Ly, Technical Manager	
mg/ L = Milligrams per lite	r		RL = Reporting Limit	
N/A = Not Applicable			<pre>'<' = Below the reporting Limit</pre>	
Note : Method QC results are acceptable unless stated otherwise. Unless otherwise indicated, the condition of all samples was acceptable at time of receipt.				
TCLP-M2 Bench R	un No: 2024-0521-10	page 2 of 4		

METALS LABORATORY SERVICES - PER-

🏫 NVL

Rush Samples _____



Project Name/Number: 20230210-0020 Project Location: Olympia CA Building

Subcategory Inductively Coupled Plasma (ICP) - Group Tests

Item CodeTCLP-M2EPA 1311/6010 <Bulk> (Price per analyte)MetalsArsenic (As), Lead (Pb)

Total Number of Samples 8

Lab ID Sample ID Description A/R 1 24054388 210-B-TCLP А 2 24054389 210-G-TCLP А 3 24054390 210-1-TCLP А 4 24054391 210-2-TCLP А 5 24054392 210-3-TCLP А 6 24054393 210-4-TCLP А 210-R-TCLP 7 24054394 А 8 24054395 210-EXT-TCLP А

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Kelly AuVu		NVL	5/17/24	945
Analyzed by	Aaron Brown		NVL	5/22/24	
Results Called by					
Faxed Emailed					
Special					
Instructions:					

Date: 5/17/2024 Time: 10:47 AM Entered By: Fatima Khan

24	30	38	9	4
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METALS CHAIN OF CUSTODY

Turn Around Tirr	e	
🛱 2 Hour	급 4 Hours	C 24 Hours
🗆 2 Days	🖵 3 Days	🖸 4 Days
🗶 5 Days	🗅 6-10 Days	
	r TAT less than 24 Ho	urs

Company Address	7707	Colbe Avo	. Sta 600	Project Ma	Cell (2	Andrea 06, 841 ndrea, M	Vinde - you	41 @ Perfect, com
Phone	425	152-7701			Fax ()	-	
Project Name/I	11 Number 2623	Z (0 - 0020 Proj	ect Location	myia	6A 1	Suil ding		
⊥ Total Metals	LI FAA (ppm LI ICP (PPM LI GFAA (ppb) LI CVAA (ppb)	Air Filter Paint Chips (cm) Drinking Water Other	/	🗆 Soil	RCRA 8 Li Barium MArsenic Li Selenium	L Chromium L Mercury L Cadmium	🗆 Silver Vő Lead	RCRA 11 J Copper J Zinc J Other
Reporting Ir	structions)	u1	.ax ()	-	Ema ت	ail		

Total Number of Samples

	Sample ID	Description A/R
1	UD-SEXT	Composite concrete sidewalk + well, smooth compared, 3' Zer
2	710 - B - TCLP	Composite condities, decking, well, and column
3 4 5 6 7 8 9 10	210-G-TLLP	10m nosite concrete decking rolumn and Starsony
4	210-4-TCLP	Onposite concrete decking and column
5	210-2- TUP	propose connect decharge and colona
6	210-3- TLLP	composite concrete declarge column and stairway
7	210- 4- TLLP	Composite concrete declaring colorma, and staining
8	ZID-R - TELP	composite concrete dectring equipment and and extension and
9	710 - EXT- TELD	Composite concrete side with and walk Isasoth corrigand 3 2x4
10		
11		
12		
13		
14		
15		

1	Print Name	Signature	Company	Date	Time
Sampled by	Tim Smith	Fan Anto	Perfect	5-15-24	
Relinquish by	Tin Smith	(Fin AniA)	Pertect	5-17-24	0930
Office Use Or	ly				L.
Received I	Prinkame unfer	Signature	Company	5/17/201	945
Analyzed I	by				
Called E Faxed/Email E					
-		and the second second			

4708 Aurora Ave N, Seattle, WA 98103 | p 206.547.0100 | f 206.634.1936 | www.nvllabs.com

March 20, 2024



Andrea Winder Perteet, Inc. PO Box 1186 Everett, WA 98206

RE: Bulk Asbestos Fiber Analysis; NVL Batch # 2404229.01

Client Project: DES GABldg 20230210 Location: 210 11th Avenue SW Olympia, WA 98504

Dear Ms. Winder,

Enclosed please find test results for the 45 sample(s) submitted to our laboratory for analysis on 3/8/2024.

Examination of these samples was conducted for the presence of identifiable asbestos fibers using polarized light microscopy (PLM) with dispersion staining in accordance with **U. S. EPA 40 CFR Appendix E to Subpart E of Part 763**, Interim Method for the Determination of Asbestos in Bulk Insulation Samples and **EPA 600/R-93/116**, Method for the Determination of Asbestos in Bulk Building Materials.

For samples containing more than one separable layer of materials, the report will include findings for each layer (labeled Layer 1 and Layer 2, etc. for each individual layer). The asbestos concentration in the sample is determined by calibrated visual estimation.

For those samples with asbestos concentrations between 1 and 10 percent based on visual estimation, the EPA recommends a procedure known as point counting (NESHAPS, 40 CFR Part 61). Point counting is a statistically more accurate means of quantification for samples with low concentrations of asbestos.

The detection limit for the calibrated visual estimation is <1%, 400 point counts is 0.25% and 1000 point counts is 0.1%

Samples are archived for two weeks following analysis. Samples that are not retrieved by the client are discarded after two weeks.

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

Sincerely,

Kings Woser

Kunga Woser, Supervisor Asbestos Laboratory

Testing

Lab Code: 102063-0

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



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2404229.01 Client Project #: DES GABldg 20230210 Date Received: 3/8/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24024	288 Client Sample #: 210-01 11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Multi-colored woven fibrous mate	rial with backing and plastic mesh	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Synthetic/Binder, Plastic, Fine particles	Synthetic fibers 74%	None Detected ND
Layer 2 of 2	Description: Tan mastic with wood debris		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	Cellulose 12%	None Detected ND
Lab ID: 24024	289 Client Sample #: 210-02 11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Multi-colored woven fibrous mate	rial with backing and plastic mesh	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Synthetic/Binder, Plastic, Fine particles	Synthetic fibers 71%	None Detected ND
Layer 2 of 2	Description: Tan mastic with debris		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	Cellulose 3%	None Detected ND
Lab ID: 24024	290 Client Sample #: 210-03 11th Avenue SW Olympia, WA 98504		
Layer 1 of 3	Description: Black rubbery material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Ru	bber/Synthetic Binder, Debris, Fine particles	None Detected ND	None Detected ND
Layer 2 of 3	Description: Tan adhesive with debris		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Adhesive/Binder, Debris, Fine particles	None Detected ND	None Detected ND

Sampled by: Client		King Woser
Analyzed by: Hieu Ta	Date: 03/13/2024	
Reviewed by: Kunga Woser	Date: 03/20/2024	Kunga Woser, Supervisor Asbestos Laborator



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2404229.01 Client Project #: DES GABldg 20230210 Date Received: 3/8/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

		Description: White crumbly material
Asbestos Typ	Other Fibrous Materials:%	Non-Fibrous Materials:
None Detecte	Cellulose 4%	Binder/Filler, Debris, Fine particles
	Mineral fibers 3%	
		4291 Client Sample #: 210-04
		11th Avenue SW Olympia, WA 98504
		Description: Black rubbery material
Asbestos Typ	Other Fibrous Materials:%	Non-Fibrous Materials:
None Detecte	None Detected ND	ubber/Synthetic Binder, Debris, Fine particles
		Description: Clear adhesive with debris
Asbestos Typ	Other Fibrous Materials:%	Non-Fibrous Materials:
None Detecte	Synthetic fibers 6%	Adhesive/Binder, Debris, Fine particles
		4292 Client Sample #: 210-05
		11th Avenue SW Olympia, WA 98504
	Jh analysis.	Insufficient sample amount in Layer 4 for thoroug
		Description: Blue rubbery material
Asbestos Typ	Other Fibrous Materials:%	Non-Fibrous Materials:
None Detecte	None Detected ND	ubber/Synthetic Binder, Debris, Fine particles
		Description: Beige mastic with paint
Asbestos Typ	Other Fibrous Materials:%	Non-Fibrous Materials:
None Detecte	None Detected ND	Mastic/Binder, Debris, Fine particles
		Description: Brown mastic with paint
Asbestos Typ	Other Fibrous Materials:%	Non-Fibrous Materials:
	Wollastonite 3%	Mastic/Binder, Debris, Fine particles

Sampled by: Client		Kings Woser
Analyzed by: Hieu Ta	Date: 03/13/2024	
Reviewed by: Kunga Woser	Date: 03/20/2024	Kunga Woser, Supervisor Asbestos Laborator



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2404229.01 Client Project #: DES GABldg 20230210 Date Received: 3/8/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 4 of 4	Description: Trace white crumbly material with	paint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Debris, Fine particles	None Detected ND	None Detected ND
Lab ID: 24024	293 Client Sample #: 210-06		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Blue rubbery material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Ru	bber/Synthetic Binder, Debris, Fine particles	None Detected ND	None Detected ND
Layer 2 of 2	Description: Beige mastic with paint		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	None Detected ND	None Detected ND
Lab ID: 24024	Client Sample #: 210-07		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: White sandy material with paint		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Calcareous binder, Paint, Mineral grains	None Detected ND	None Detected ND
	295 Client Sample #: 210-08		
Lab ID: 24024			
	11th Avenue SW Olympia, WA 98504		
	11th Avenue SW Olympia, WA 98504 Description: White sandy material with paint		
Location: 210	• • •	Other Fibrous Materials:%	Asbestos Type: %

Location: 210 11th Avenue SW Olympia, WA 98504

Sampled by: Client		Kings Woser
Analyzed by: Hieu Ta	Date: 03/13/2024	, Congr
Reviewed by: Kunga Woser	Date: 03/20/2024	Kunga Woser, Supervisor Asbestos Laborator



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2404229.01 Client Project #: DES GABldg 20230210 Date Received: 3/8/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 1	Description: White sandy material with paint		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Calcareous binder, Paint, Mineral grains	None Detected ND	None Detected ND
Lab ID: 24024	1297 Client Sample #: 210-10		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: White sandy material with paint		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Calcareous binder, Paint, Mineral grains	None Detected ND	None Detected ND
Lab ID: 24024 Location: 210	1298 Client Sample #: 210-11 11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: White sandy material with paint		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
			NAME DATE AND
	Calcareous binder, Paint, Mineral grains	None Detected ND	None Detected ND
Lab ID: 24024 Location: 210	U	None Detected ND	None Detected NL
Location: 210	1299 Client Sample #: 210-12		None Detected NL
Location: 210	1299 Client Sample #: 210-12 11th Avenue SW Olympia, WA 98504		
Location: 210 Layer 1 of 3	1299 Client Sample #: 210-12 11th Avenue SW Olympia, WA 98504 Description: White compacted powdery material	al with paint	Asbestos Type: %
Location: 210 Layer 1 of 3	1299 Client Sample #: 210-12 11th Avenue SW Olympia, WA 98504 Description: White compacted powdery materials: Non-Fibrous Materials:	al with paint Other Fibrous Materials:% None Detected ND	Asbestos Type: %
Location: 210 Layer 1 of 3	1299Client Sample #: 210-1211th Avenue SW Olympia, WA 98504Description: White compacted powdery materiaNon-Fibrous Materials:alcareous binder, Calcareous particles, Paint	al with paint Other Fibrous Materials:% None Detected ND	Asbestos Type: % None Detected ND
Location: 210 Layer 1 of 3 C. Layer 2 of 3	1299 Client Sample #: 210-12 11th Avenue SW Olympia, WA 98504 Description: White compacted powdery materia Non-Fibrous Materials: alcareous binder, Calcareous particles, Paint Description: White compacted powdery materials	al with paint Other Fibrous Materials:% None Detected ND al with paper	Asbestos Type: % None Detected ND Asbestos Type: %
Location: 210 Layer 1 of 3 C. Layer 2 of 3 Calcare	1299 Client Sample #: 210-12 11th Avenue SW Olympia, WA 98504 Description: White compacted powdery materials: alcareous binder, Calcareous particles, Paint Description: White compacted powdery materials: alcareous binder, Calcareous particles, Paint Description: White compacted powdery materials: Non-Fibrous Materials:	al with paint Other Fibrous Materials:% None Detected ND al with paper Other Fibrous Materials:%	Asbestos Type: % None Detected ND Asbestos Type: %
Location: 210 Layer 1 of 3 C. Layer 2 of 3	1299 Client Sample #: 210-12 11th Avenue SW Olympia, WA 98504 Description: White compacted powdery materials: alcareous binder, Calcareous particles, Paint Description: White compacted powdery materials: alcareous binder, Calcareous particles, Paint Description: White compacted powdery materials: Non-Fibrous Materials: Non-Fibrous Materials: Non-Fibrous Materials: Output Non-Fibrous Materials: Output Non-Fibrous Materials:	al with paint Other Fibrous Materials:% None Detected ND al with paper Other Fibrous Materials:%	Asbestos Type: % None Detected ND Asbestos Type: % None Detected ND Asbestos Type: %

Sampled by: Client		Kings Woser
Analyzed by: Hieu Ta	Date: 03/13/2024	
Reviewed by: Kunga Woser	Date: 03/20/2024	Kunga Woser, Supervisor Asbestos Laborator



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2404229.01 Client Project #: DES GABldg 20230210 Date Received: 3/8/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24024300 Client Sample #: 210-13				
Location: 210 11th Avenue SW Olympia, WA 98504	n the successful and showing			
Comments: Insufficient sample amount in Layer 1 fo	e ,	han a ta t		
Layer 1 of 2 Description: Trace white compacted		•		Ashestes Turse 0/
Non-Fibrous Mate		ibrous Mater		Asbestos Type: %
Calcareous binder, Calcareous particles, F		one Detected	ND	None Detected ND
Layer 2 of 2 Description: White compacted powder	ery material with pape	er		
Non-Fibrous Mate	rials: Other F	ibrous Mater	ials:%	Asbestos Type: %
Calcareous binder, Calcareous particles, Fine g	ains	Cellulose	22%	None Detected ND
Lab ID: 24024301 Client Sample #: 210-14 Location: 210 11th Avenue SW Olympia, WA 98504				
Layer 1 of 2 Description: White compacted powder	ery material with pain	t		
Non-Fibrous Mate	rials: Other F	ibrous Mater	ials:%	Asbestos Type: %
Calcareous binder, Calcareous particles, F	Paint No	one Detected	ND	None Detected ND
Layer 2 of 2 Description: White compacted powder	ery material with pape	er		
Non-Fibrous Mate	rials: Other F	ibrous Mater	ials:%	Asbestos Type: %
Calcareous binder, Calcareous particles, Fine g	ains	Cellulose	15%	None Detected ND
Lab ID: 24024302 Client Sample #: 210-15 Location: 210 11th Avenue SW Olympia, WA 98504				
Layer 1 of 2 Description: Brown vinyl tile with deb	ris			
Non-Fibrous Mate	rials: Other F	ibrous Mater	ials:%	Asbestos Type: %
Vinyl/Binder, Debris, Fine part	icles C	organic fibers	2%	None Detected ND
		Cellulose	<1%	
	Sv	nthetic fibers	<1%	
	C)		170	
Sampled by: Client Analyzed by: Hieu Ta	Dete: 02/12/2024		Kinga	Nover
	Date: 03/13/2024	Kunga Wo	0	
Reviewed by: Kunga Woser Note: If samples are not homogeneous, then subsamples of the co	Date: 03/20/2024			sor Asbestos Laborator



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2404229.01 Client Project #: DES GABldg 20230210 Date Received: 3/8/2024 Samples Received: 45 Samples Analyzed: 45

Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 2 of 2	Description: Black asphaltic mastic with debris		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Asphalt/Binder, Asphaltic Particles, Debris	None Detected ND	None Detected N
Lab ID: 24024	Client Sample #: 210-16		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Brown vinyl tile with debris		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Debris, Fine particles	Cellulose 3%	None Detected NI
Layer 2 of 2	Description: Black asphaltic mastic with debris		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Asphalt/Binder, Asphaltic Particles, Debris	Cellulose 2%	None Detected NE
Lab ID: 24024	Client Sample #: 210-17		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: White vinyl tile with debris		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Debris, Fine particles	None Detected ND	None Detected NI
Layer 2 of 2	Description: Black asphaltic mastic with debris		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Asphalt/Binder, Asphaltic Particles, Debris	None Detected ND	None Detected NE
Lab ID: 24024	305 Client Sample #: 210-18		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 3	Description: White vinyl tile with debris		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Debris, Fine particles	None Detected ND	None Detected NI
Sampled b	v: Client	N	On I
Analyzed b	-	13/2024	a Nover
-	y: Kunga Woser Date:03/		visor Asbestos Laborator



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2404229.01 Client Project #: DES GABldg 20230210 Date Received: 3/8/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 2 of 3	Description: Black asphaltic mastic with debri	s	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Asphalt/Binder, Asphaltic Particles, Debris	None Detected ND	None Detected NE
Layer 3 of 3	Description: Tan crumbly material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Debris, Fine particles	None Detected ND	None Detected ND
Lab ID: 24024 Location: 210	4306 Client Sample #: 210-19 11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: White chalky material with paper	and paint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Gypsum/Binder, Paint, Mica	Cellulose 37%	None Detected ND
		Glass fibers 14%	
Lab ID: 24024 Location: 210 Layer 1 of 1	 Client Sample #: 210-20 11th Avenue SW Olympia, WA 98504 Description: White chalky material with paper 	and paint	
Location: 210	11th Avenue SW Olympia, WA 98504	and paint Other Fibrous Materials:%	Asbestos Type: %
Location: 210	11th Avenue SW Olympia, WA 98504 Description: White chalky material with paper	•	
Location: 210	11th Avenue SW Olympia, WA 98504 Description: White chalky material with paper Non-Fibrous Materials:	Other Fibrous Materials:%	
Location: 210 Layer 1 of 1 Lab ID: 24024	11th Avenue SW Olympia, WA 98504 Description: White chalky material with paper Non-Fibrous Materials: Gypsum/Binder, Paint, Mica	Other Fibrous Materials:% Cellulose 34%	
Location: 210 Layer 1 of 1 Lab ID: 24024	11th Avenue SW Olympia, WA 98504Description: White chalky material with paper Non-Fibrous Materials: Gypsum/Binder, Paint, Mica4308Client Sample #: 210-21	Other Fibrous Materials:% Cellulose 34%	
Location: 210 Layer 1 of 1 Lab ID: 24024 Location: 210	 11th Avenue SW Olympia, WA 98504 Description: White chalky material with paper Non-Fibrous Materials: Gypsum/Binder, Paint, Mica 4308 Client Sample #: 210-21 11th Avenue SW Olympia, WA 98504 	Other Fibrous Materials:% Cellulose 34%	None Detected ND
Location: 210 Layer 1 of 1 Lab ID: 24024 Location: 210	 11th Avenue SW Olympia, WA 98504 Description: White chalky material with paper Non-Fibrous Materials: Gypsum/Binder, Paint, Mica 4308 Client Sample #: 210-21 11th Avenue SW Olympia, WA 98504 Description: Red brittle material 	Other Fibrous Materials:% Cellulose 34% Glass fibers 12%	None Detected ND
Location: 210 Layer 1 of 1 Lab ID: 24024 Location: 210	 11th Avenue SW Olympia, WA 98504 Description: White chalky material with paper Non-Fibrous Materials: Gypsum/Binder, Paint, Mica 4308 Client Sample #: 210-21 11th Avenue SW Olympia, WA 98504 Description: Red brittle material Non-Fibrous Materials: 	Other Fibrous Materials:% Cellulose 34% Glass fibers 12% Other Fibrous Materials:%	None Detected ND
Location: 210 Layer 1 of 1 Lab ID: 24024 Location: 210	 11th Avenue SW Olympia, WA 98504 Description: White chalky material with paper Non-Fibrous Materials: Gypsum/Binder, Paint, Mica 4308 Client Sample #: 210-21 11th Avenue SW Olympia, WA 98504 Description: Red brittle material Non-Fibrous Materials: Binder/Filler, Mineral grains, Fine particles 	Other Fibrous Materials:% Cellulose 34% Glass fibers 12% Other Fibrous Materials:% None Detected ND	Asbestos Type: % None Detected ND Asbestos Type: % None Detected ND
Location: 210 Layer 1 of 1 Lab ID: 24024 Location: 210 Layer 1 of 2	 11th Avenue SW Olympia, WA 98504 Description: White chalky material with paper Non-Fibrous Materials: Gypsum/Binder, Paint, Mica 4308 Client Sample #: 210-21 11th Avenue SW Olympia, WA 98504 Description: Red brittle material Non-Fibrous Materials: Binder/Filler, Mineral grains, Fine particles by: Client 	Other Fibrous Materials:% Cellulose 34% Glass fibers 12% Other Fibrous Materials:% None Detected ND	None Detected ND



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2404229.01 Client Project #: DES GABldg 20230210 Date Received: 3/8/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Description: Gray brittle material Non-Fibrous Materials: Binder/Filler, Mineral grains, Fine particles	Other Fibrous Materials:%	Asbestos Type: %
	Other Fibrous Materials:%	Achaetae Type: %
Binder/Filler Mineral grains Fine particles		Aspesios Type. %
Diriuei/i iliei, ivillierai grains, i ilie particles	None Detected ND	None Detected ND
Client Sample #: 210-22		
1th Avenue SW Olympia, WA 98504		
Description: Red brittle material		
Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Binder/Filler, Mineral grains, Fine particles	None Detected ND	None Detected ND
Description: Gray brittle material		
Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Binder/Filler, Mineral grains, Fine particles	None Detected ND	None Detected ND
Client Sample #: 210-23		
1th Avenue SW Olympia, WA 98504		
Description: Off-white crumbly material with de	ebris	
Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Binder/Filler, Debris, Fine particles	None Detected ND	Chrysotile 3%
Client Sample #: 210-241th Avenue SW Olympia, WA 98504		
Description: Off-white crumbly material with de	ebris	
Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Binder/Filler, Debris, Fine particles	None Detected ND	Chrysotile 2%
Client Sample #: 210-251th Avenue SW Olympia, WA 98504		
	 Avenue SW Olympia, WA 98504 Description: Red brittle material Non-Fibrous Materials: Binder/Filler, Mineral grains, Fine particles Description: Gray brittle material Non-Fibrous Materials: Binder/Filler, Mineral grains, Fine particles Binder/Filler, Mineral grains, Fine particles Client Sample #: 210-23 Avenue SW Olympia, WA 98504 Description: Off-white crumbly material with d Non-Fibrous Materials: Binder/Filler, Debris, Fine particles Client Sample #: 210-24 Avenue SW Olympia, WA 98504 Description: Off-white crumbly material with d Non-Fibrous Materials: Binder/Filler, Debris, Fine particles Client Sample #: 210-24 Mon-Fibrous Materials: Binder/Filler, Debris, Fine particles Client Sample #: 210-25 	Ith Avenue SW Olympia, WA 98504 Description: Red brittle material Non-Fibrous Materials: Other Fibrous Materials: Binder/Filler, Mineral grains, Fine particles Non-Fibrous Materials: Other Fibrous Materials: Non-Fibrous Materials: Non-Fibrous Materials: Other Fibrous Materials: Binder/Filler, Mineral grains, Fine particles Non-Fibrous Materials: Other Sample #: 210-23 Ith Avenue SW Olympia, WA 98504 Description: Off-white crumbly material with debris Non-Fibrous Materials: Other Fibrous Materials:% Binder/Filler, Debris, Fine particles Non-Fibrous Materials: Other Fibrous Materials:% Binder/Filler, Debris, Fine particles None Detected ND St1 Client Sample #: 210-24 Ith Avenue SW Olympia, WA 98504 Description: Off-white crumbly material with debris Non-Fibrous Materials: Other Fibrous Materials:% Binder/Filler, Debris, Fine particles None Detected ND Staterials: Non-Fibrous Materials:

Sampled by: Client		King Woser
Analyzed by: Hieu Ta	Date: 03/13/2024	
Reviewed by: Kunga Woser	Date: 03/20/2024	Kunga Woser, Supervisor Asbestos Laborator



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2404229.01 Client Project #: DES GABldg 20230210 Date Received: 3/8/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

	· · · · · · · · · · · · · · · · · · ·		
Layer 1 of 1	Description: Black foamy material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Syr	nthetic/Binder, Synthetic foam, Fine particles	None Detected ND	None Detected ND
Lab ID: 24024	313 Client Sample #: 210-26		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Black foamy material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Syr	nthetic/Binder, Synthetic foam, Fine particles	None Detected ND	None Detected ND
Lab ID: 24024	314 Client Sample #: 210-27		
Location: 210 1	11th Avenue SW Olympia, WA 98504		
Layer 1 of 3	Description: Tan compressed fibrous materia	al with paint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Paint, Fine particles	Cellulose 83%	None Detected ND
Layer 2 of 3	Description: Brown mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	None Detected ND	None Detected ND
Layer 3 of 3	Description: White sandy material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Calcareous binder, Sand, Mineral grains	None Detected ND	None Detected ND
Lab ID: 24024	315 Client Sample #: 210-28		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 4	Description: Tan compressed fibrous materia	al with paint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Paint, Fine particles	Cellulose 88%	None Detected ND
Sampled b	y : Client	OX	Manon
Analyzed b	y: Hieu Ta Date :	:03/13/2024	a Nover
Reviewed b	y: Kunga Woser Date:	:03/20/2024 Kunga Woser, Super	visor Asbestos Laboratory



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2404229.01 Client Project #: DES GABldg 20230210 Date Received: 3/8/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 2 of 4	Description: Brown mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	None Detected ND	None Detected ND
Layer 3 of 4	Description: White sandy material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Calcareous binder, Sand, Mineral grains	None Detected ND	None Detected ND
Layer 4 of 4	Description: White chalky material with paper		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Gypsum/Binder, Binder/Filler, Fine grains	Cellulose 35%	None Detected ND
Location: 210	316Client Sample #: 210-2911th Avenue SW Olympia, WA 98504Description: Tan compressed fibrous material	with paint	
Location: 210	1th Avenue SW Olympia, WA 98504	with paint	
Location: 210	1th Avenue SW Olympia, WA 98504	with paint Other Fibrous Materials:%	Asbestos Type: %
Location: 210	1th Avenue SW Olympia, WA 98504 Description: Tan compressed fibrous material	•	Asbestos Type: % None Detected ND
Location: 210	1th Avenue SW Olympia, WA 98504 Description: Tan compressed fibrous material Non-Fibrous Materials:	Other Fibrous Materials:%	
Location: 210 Layer 1 of 1 Lab ID: 24024	1th Avenue SW Olympia, WA 98504 Description: Tan compressed fibrous material Non-Fibrous Materials: Binder/Filler, Paint, Fine particles	Other Fibrous Materials:% Cellulose 44%	
Location: 210 ² Layer 1 of 1 Lab ID: 24024 Location: 210 ²	11th Avenue SW Olympia, WA 98504Description: Tan compressed fibrous material Non-Fibrous Materials: Binder/Filler, Paint, Fine particles317Client Sample #: 210-30	Other Fibrous Materials:% Cellulose 44% Glass fibers 40%	
Location: 210 ⁻ Layer 1 of 1 Lab ID: 24024 Location: 210 ⁻	 11th Avenue SW Olympia, WA 98504 Description: Tan compressed fibrous material Non-Fibrous Materials: Binder/Filler, Paint, Fine particles 317 Client Sample #: 210-30 11th Avenue SW Olympia, WA 98504 	Other Fibrous Materials:% Cellulose 44% Glass fibers 40%	None Detected ND
Location: 210 ² Layer 1 of 1 Lab ID: 24024 Location: 210 ²	 Anthe Avenue SW Olympia, WA 98504 Description: Tan compressed fibrous material Non-Fibrous Materials: Binder/Filler, Paint, Fine particles 317 Client Sample #: 210-30 Avenue SW Olympia, WA 98504 Description: Tan compressed fibrous material 	Other Fibrous Materials:% Cellulose 44% Glass fibers 40%	None Detected ND
Layer 1 of 1 Lab ID: 24024	 11th Avenue SW Olympia, WA 98504 Description: Tan compressed fibrous material Non-Fibrous Materials: Binder/Filler, Paint, Fine particles 317 Client Sample #: 210-30 11th Avenue SW Olympia, WA 98504 Description: Tan compressed fibrous material Non-Fibrous Materials: 	Other Fibrous Materials:% Cellulose 44% Glass fibers 40% with paint Other Fibrous Materials:%	

Location: 210 11th Avenue SW Olympia, WA 98504

Sampled by: Client		Kings Woser
Analyzed by: Hieu Ta	Date: 03/13/2024	, cong
Reviewed by: Kunga Woser	Date: 03/20/2024	Kunga Woser, Supervisor Asbestos Laborator



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2404229.01 Client Project #: DES GABldg 20230210 Date Received: 3/8/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 1	Description: Tan compressed fibrous material wi	th paint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Paint, Fine particles	Glass fibers 41%	None Detected ND
		Cellulose 39%	
Lab ID: 24024	Client Sample #: 210-32		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: White crumbly material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Debris, Fine particles	None Detected ND	None Detected ND
Lab ID: 24024	320 Client Sample #: 210-33		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: White crumbly material with debris		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Debris, Fine particles	None Detected ND	None Detected ND
Lab ID: 24024	321 Client Sample #: 210-34		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: White crumbly material with debris		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Debris, Fine particles	None Detected ND	None Detected ND
Layer 2 of 2	Description: White sandy material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Calcareous binder, Sand, Mineral grains	None Detected ND	None Detected ND
Lab ID: 24024	322 Client Sample #: 210-35		

Location: 210 11th Avenue SW Olympia, WA 98504

Sampled by: Client Analyzed by: Hieu Ta	Date: 03/13/2024	Kinga Woser
Reviewed by: Kunga Woser	Date: 03/20/2024	Kunga Woser, Supervisor Asbestos Laborator



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2404229.01 Client Project #: DES GABldg 20230210 Date Received: 3/8/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 3	Description: White compacted powdery mater	ial	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Calcare	ous binder, Calcareous particles, Fine grains	None Detected ND	None Detected ND
Layer 2 of 3	Description: White compacted powdery mater	ial with paper	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Calcare	ous binder, Calcareous particles, Fine grains	Cellulose 21%	None Detected ND
_ayer 3 of 3	Description: White chalky material with paper		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Gypsum/Binder, Binder/Filler, Fine grains	Cellulose 27%	None Detected ND
		Glass fibers 14%	
	Client Sample #: 210-36 11th Avenue SW Olympia, WA 98504		
Location: 210	-	ial	
Location: 210	11th Avenue SW Olympia, WA 98504	ial Other Fibrous Materials:%	Asbestos Type: %
Location: 210 Layer 1 of 3	11th Avenue SW Olympia, WA 98504 Description: White compacted powdery mater		Asbestos Type: % None Detected ND
Location: 210 Layer 1 of 3 Calcare	11th Avenue SW Olympia, WA 98504 Description: White compacted powdery mater Non-Fibrous Materials:	Other Fibrous Materials:% None Detected ND	
Location: 210 Layer 1 of 3 Calcare	11th Avenue SW Olympia, WA 98504 Description: White compacted powdery mater Non-Fibrous Materials: ous binder, Calcareous particles, Fine grains	Other Fibrous Materials:% None Detected ND	
Location: 210 Layer 1 of 3 Calcare Layer 2 of 3	11th Avenue SW Olympia, WA 98504 Description: White compacted powdery mater Non-Fibrous Materials: ous binder, Calcareous particles, Fine grains Description: White compacted powdery mater	Other Fibrous Materials:% None Detected ND ial with paper	None Detected ND
Location: 210 Layer 1 of 3 Calcare Layer 2 of 3 Calcare	11th Avenue SW Olympia, WA 98504 Description: White compacted powdery mater Non-Fibrous Materials: ous binder, Calcareous particles, Fine grains Description: White compacted powdery mater Non-Fibrous Materials:	Other Fibrous Materials:% None Detected ND ial with paper Other Fibrous Materials:%	None Detected ND Asbestos Type: %
Location: 210 Layer 1 of 3 Calcare Layer 2 of 3 Calcare	11th Avenue SW Olympia, WA 98504 Description: White compacted powdery mater Non-Fibrous Materials: ous binder, Calcareous particles, Fine grains Description: White compacted powdery mater Non-Fibrous Materials: ous binder, Calcareous particles, Fine grains	Other Fibrous Materials:% None Detected ND ial with paper Other Fibrous Materials:%	None Detected ND Asbestos Type: %
Layer 1 of 3 Calcare Layer 2 of 3	 11th Avenue SW Olympia, WA 98504 Description: White compacted powdery mater Non-Fibrous Materials: ous binder, Calcareous particles, Fine grains Description: White compacted powdery mater Non-Fibrous Materials: ous binder, Calcareous particles, Fine grains Description: White chalky material with paper 	Other Fibrous Materials:% None Detected ND rial with paper Other Fibrous Materials:% Cellulose 24%	None Detected ND Asbestos Type: % None Detected ND

Lab ID: 24024324 Client Sample #: 210-37

Location: 210 11th Avenue SW Olympia, WA 98504

Sampled by: Client Analyzed by: Hieu Ta	Date: 03/13/2024	Kings Woser
Reviewed by: Kunga Woser	Date: 03/20/2024	Kunga Woser, Supervisor Asbestos Laborator



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2404229.01 Client Project #: DES GABldg 20230210

Date Received: 3/8/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 1	Description: White sandy material with paint		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Calcareous binder, Paint, Sand	Organic fibers 4%	None Detected ND
Lab ID: 24024	Client Sample #: 210-38		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: White sandy material with paint		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Calcareous binder, Paint, Sand	Organic fibers 2%	None Detected NI
Lab ID: 24024	•		
	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: White sandy material		Achactac Type: %
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Calcareous binder, Mineral grains, Sand	None Detected ND	None Detected ND
Layer 2 of 2	Description: Gray crumbly material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Mineral grains, Fine particles	None Detected ND	None Detected ND
Lab ID: 24024	Glient Sample #: 210-4011th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Gray patterned sheet vinyl		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Synthetic foam, Debris	None Detected ND	None Detected ND
Layer 2 of 2	Description: Off-white fibrous backing with m	astic	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Mastic/Binder, Fine particles	Cellulose 37%	None Detected ND
		Glass fibers 24%	
Sampled b	y: Client	N and	~ Wover
Analyzed b	-		
Reviewed b	y: Kunga Woser Date:	03/20/2024 Kunga Woser, Super	visor Asbestos Laboratory



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Batch #: 2404229.01 Client Project #: DES GABldg 20230210 Date Received: 3/8/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

		Synthetic fibers 8%	
Lab ID: 24024	Client Sample #: 210-41 11th Avenue SW Olympia, WA 98504		
Layer 1 of 3	Description: Gray patterned sheet vinyl		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Synthetic foam, Debris	None Detected ND	None Detected ND
Layer 2 of 3	Description: Off-white fibrous backing with ma	stic	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Mastic/Binder, Fine particles	Cellulose 39%	None Detected ND
		Glass fibers 26%	
		Synthetic fibers 11%	
Layer 3 of 3	Description: Gray crumbly material	-	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Debris, Fine particles	None Detected ND	None Detected ND
Lab ID: 24024	Client Sample #: 210-42		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Black rubbery material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Ru	bber/Synthetic Binder, Debris, Fine particles	None Detected ND	None Detected ND
Layer 2 of 2	Description: Off-white mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	None Detected ND	None Detected ND

Location: 210 11th Avenue SW Olympia, WA 98504

Sampled by: Client		Kings Woser
Analyzed by: Hieu Ta	Date: 03/13/2024	
Reviewed by: Kunga Woser	Date: 03/20/2024	Kunga Woser, Supervisor Asbestos Laborator



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2404229.01 Client Project #: DES GABldg 20230210 Date Received: 3/8/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 2	Description: Black rubbery material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Ru	bber/Synthetic Binder, Debris, Fine particles	None Detected ND	None Detected ND
Layer 2 of 2	Description: Off-white mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	None Detected ND	None Detected ND
Lab ID: 24024	331 Client Sample #: 210-44		
Location: 210 2	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Multi-colored woven fibrous mate	erial with backing	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Synthetic/Binder, Debris, Fine particles	Synthetic fibers 77%	None Detected ND
Layer 2 of 2	Description: Tan mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	None Detected ND	None Detected ND
Lab ID: 24024	Client Sample #: 210-45		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Green vinyl		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Debris, Fine particles	None Detected ND	None Detected ND
Layer 2 of 2	Description: Brown mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	None Detected ND	None Detected ND

Sampled by: Client		Kinga Wover
Analyzed by: Hieu Ta	Date: 03/13/2024	
Reviewed by: Kunga Woser	Date: 03/20/2024	Kunga Woser, Supervisor Asbestos Laborato

ASBESTOS LABORATORY SERVICES



Rush Samples _____

Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder E Phone (425) 252-7700 Cell (425) 426-3814

NVL Batch	Number 24	04229	0.00
TAT 5 Da	ýs		AH No
Rush TAT_			
Due Date	3/15/2024	Time	3:40 PM
Email And	ea.winder@p	perteet.c	om
Fax			

Project Name/Number: DES GABldg 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504
Subcategory PLM Bulk	

Item Code ASB-02 EPA 600/R-93-116 Asbestos by PLM
bulk>

Total Number of Samples <u>45</u>

Lab ID Sample ID Description A/R 210-01 1 24024288 А 2 24024289 210-02 А 3 24024290 210-03 А 4 24024291 210-04 А 5 24024292 210-05 А 24024293 210-06 А 6 7 24024294 210-07 А 8 24024295 210-08 А 9 24024296 210-09 А 10 24024297 210-10 A 11 24024298 210-11 А 12 24024299 210-12 А 13 24024300 210-13 А 14 24024301 210-14 А 15 24024302 210-15 А 16 24024303 210-16 А 17 24024304 А 210-17 18 24024305 210-18 А

Print Name	Signature	Company	Date	Time
Client				
Client				
Print Name	Signature	Company	Date	Time
Kelly AuVu		NVL	3/8/24	1540
Hieu Ta		NVL	3/13/24	
<u> </u>				
	Client Client Print Name Kelly AuVu Hieu Ta	Client Client Print Name Signature Kelly AuVu Hieu Ta	Client Client Client Client Print Name Signature Company Kelly AuVu NVL Hieu Ta NVL	Client Sompany Client Client Print Name Signature Kelly AuVu NVL Hieu Ta NVL

Date: 3/8/2024 Time: 3:40 PM Entered By: Kelly AuVu

ASBESTOS LABORATORY SERVICES



Rush Samples _____

Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder Phone (425) 252-7700 Cell (425) 426-3814

NVL Batch	Number 24	04229	.00
TAT 5 Da	ýs.		AH No
Rush TAT			
Due Date	3/15/2024	Time	3:40 PM
Email Andı	rea.winder@p	perteet.c	om
Fax			

Project Name/Number: DES GABldg 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504
20230210	
Subcategory PLM Bulk	

Item Code ASB-02 EPA 600/R-93-116 Asbestos by PLM
bulk>

Total Number of Samples 45

	Lab ID	Sample ID	Description	A/R
19	24024306	210-19		Α
20	24024307	210-20		Α
21	24024308	210-21		Α
22	24024309	210-22		Α
23	24024310	210-23		Α
24	24024311	210-24		Α
25	24024312	210-25		Α
26	24024313	210-26		Α
27	24024314	210-27		Α
28	24024315	210-28		Α
29	24024316	210-29		Α
30	24024317	210-30		Α
31	24024318	210-31		Α
32	24024319	210-32		Α
33	24024320	210-33		Α
34	24024321	210-34		Α
35	24024322	210-35		Α
36	24024323	210-36		Α

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Kelly AuVu		NVL	3/8/24	1540
Analyzed by	Hieu Ta		NVL	3/13/24	
Results Called by					
Faxed Emailed					
Special Instructions:	<u> </u>				

Date: 3/8/2024 Time: 3:40 PM Entered By: Kelly AuVu

ASBESTOS LABORATORY SERVICES



Rush Samples _____

CompanyPerteet, Inc.AddressPO Box 1186Everett, WA 98206Project ManagerMs. Andrea WinderPhone(425) 252-7700Cell(425) 426-3814

NVL Batch	Number 24	04229	.00				
TAT 5 Da	ys		AH No				
Rush TAT							
Due Date	3/15/2024	Time	3:40 PM				
Email Andrea.winder@perteet.com							
Fax							

Project Name/Number: DES GABldg 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504

Subcategory PLM Bulk

Item Code ASB-02

EPA 600/R-93-116 Asbestos by PLM <bulk>

Total Number of Samples 45

Lab ID Sample ID Description A/R 37 24024324 210-37 А 38 24024325 210-38 А 39 24024326 210-39 А 40 24024327 210-40 А 41 24024328 210-41 А 42 24024329 210-42 А 43 24024330 210-43 А 44 24024331 210-44 А 45 24024332 210-45 А

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Kelly AuVu		NVL	3/8/24	1540
Analyzed by	Hieu Ta		NVL	3/13/24	
Results Called by					
Faxed Emailed					
Special Instructions:		, 			

Date: 3/8/2024 Time: 3:40 PM Entered By: Kelly AuVu



ASBESTOS CHAIN OF CUSTODY

Turn Around Tim	240	4229
Lt 1 Hour		
Lt 2 Hours	🗆 2 Days	S Days
Lt 4 Hours	🖽 3 Days	🖸 10 Days
Please call for 1	AT less than 24 H	lours

	Company	Perteet, Inc.		Project Manager	Andrea	Winder		
		2707 Colby Avenue, Ste 900 Everett, WA 98201 425 252-7700		Cell (425 426-3814				
				Email Andrea.Winder@Perteet.com				
	Phone			Fax				
Projec	t Name/N	UTES GABIdg 20230210	Project Location 210	10 11th Avenue SW, Olympia, WA 98504				
9	PLM (EP/ PLM Gra	(NIOSH 7400) \$ 600/R-93-116) \$ vimetry (600/R-93-116) \$ Friable/Non-Friable (EPA 6	EPA 400 Points (600) Asbestos in Vermicu	/R-93-116) lite (EPA 600/R-04	Q	TEM (EPA Level II Modified EPA 1000Points (600/R-93 Asbestos in Sediment (EP/	-116)	
	Call (tructions	1		email And	drea.Winder@Pertee	t.com	
Tota	al Num Samp	ber of Samples	Description				A/R	
1								
2	211-	VI						
3	5							
4	5							
5	5							
6	(
7	1							
8	1							
9	1							
10								
11	1							
12)							
13	5						_	
14	4						_	
15	211-	45						
		Print Name	Signature	Con	npany	Date	Time	
	-	-	MA		nar	210/200	1000	
	1.10	ANDREA MINDER TENNIFER GROOS	Xalen		RTEET	3/8/2074	1402	
			gy	r L	1-1-0-1	algunt	18.10	
I A	e Use Or Received I Analyzed I Called I ed/Email I	Print Name	Signature		npahy	Date 3.8.24	Time 11540	

2404229

Kelly Au Vu

From:	Andrea Winder <andrea.winder@perteet.com></andrea.winder@perteet.com>
Sent:	Tuesday, March 19, 2024 1:18 PM
То:	Client Services
Subject:	RE: Your completed NVL Final Report document: DES GABldg 20230210 210 11th
	Avenue SW Olympia, WA 98504
Attachments:	2404233f.pdf; 2404235f.pdf; 2404229f.pdf; 2404239f.pdf

Hello,

Moving forward our sample ID's will start with 210 instead of 211. If you could please revise the attached lab reports to reflect this change. Example 211-01 will be changed to 210-01 and so on.

Thank you!

Andrea Winder Lead Environmental Scientist Pronouns: she/her/hers 425.252.7700 | DIR 425.426.3814 | CELL 206.841.4091 PERTEET.COM

From: clientservices@nvllabs.com <clientservices@nvllabs.com>
Sent: Friday, March 15, 2024 3:50 PM
To: Andrea Winder <andrea.winder@perteet.com>
Subject: Your completed NVL Final Report document: DES GABidg 20230210 210 11th Avenue SW Olympia, WA 98504

Your requested analysis is complete, please see the attached document:

Client Job Number: DES GABIdg 20230210 NVL Labs Batch ID: 2404233 Company Name: Perteet, Inc. Project Location: 210 11th Avenue SW Olympia, WA 98504 Date: 3/15/2024

Thank you for choosing NVL Labs, we appreciate your business? Thanks & Regards,

Client Services



INDUSTREAL INVOLENT SERVICES LATORATORY - WARAGEMENT - TRAINING

www.nvllabs.com Your feedback is very important to us!

ph: 206.547.0100 | fax: 206.634.1936

March 20, 2024



Andrea Winder Perteet, Inc. PO Box 1186 Everett, WA 98206

RE: Bulk Asbestos Fiber Analysis; NVL Batch # 2404233.01

Client Project: DES GABldg 20230210 Location: 210 11th Avenue SW Olympia, WA 98504

Dear Ms. Winder,

Enclosed please find test results for the 45 sample(s) submitted to our laboratory for analysis on 3/8/2024.

Examination of these samples was conducted for the presence of identifiable asbestos fibers using polarized light microscopy (PLM) with dispersion staining in accordance with **U. S. EPA 40 CFR Appendix E to Subpart E of Part 763**, Interim Method for the Determination of Asbestos in Bulk Insulation Samples and **EPA 600/R-93/116**, Method for the Determination of Asbestos in Bulk Building Materials.

For samples containing more than one separable layer of materials, the report will include findings for each layer (labeled Layer 1 and Layer 2, etc. for each individual layer). The asbestos concentration in the sample is determined by calibrated visual estimation.

For those samples with asbestos concentrations between 1 and 10 percent based on visual estimation, the EPA recommends a procedure known as point counting (NESHAPS, 40 CFR Part 61). Point counting is a statistically more accurate means of quantification for samples with low concentrations of asbestos.

The detection limit for the calibrated visual estimation is <1%, 400 point counts is 0.25% and 1000 point counts is 0.1%

Samples are archived for two weeks following analysis. Samples that are not retrieved by the client are discarded after two weeks.

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

Sincerely,

Kings Woser

Kunga Woser, Supervisor Asbestos Laboratory

Testing

Lab Code: 102063-0

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



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2404233.01 Client Project #: DES GABldg 20230210 Date Received: 3/8/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24024	397 Client Sample #: 210-46		
Layer 1 of 3	Description: Trace tan crumbly mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles	None Detected ND	None Detected ND
Layer 2 of 3	Description: Green vinyl material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles, Fine grains	Cellulose 1%	None Detected NE
Layer 3 of 3	Description: Yellow crumbly mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles	Cellulose 2%	None Detected NI
Lab ID: 24024 Location: 210 1	398 Client Sample #: 210-47 1th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Black rubbery material with thin t	an adhesive and debris	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Ru	bber/Binder, Fine particles, Adhesive/Binder	None Detected ND	None Detected NE
	Debris		
Lab ID: 24024 Location: 210 1	399 Client Sample #: 210-48 1th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Black rubbery material with thin t	an adhesive and debris	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Ru	bber/Binder, Fine particles, Adhesive/Binder	Cellulose <1%	None Detected NE
	Debris		
Sampled by	v: Client		Onl
Sampled by	y. Onoric	n una	a Nover

Date: 03/20/2024 Kunga Woser, Supervisor Asbestos Laborator

Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using both EPA 600/R-93/116 and EPA 40 CFR Appendix E to Subpart E of Part 763 with the following measurement uncertainties for the reported % Asbestos (1%=0-3%, 5%=1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If sample was not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government

Reviewed by: Kunga Woser



Batch #: 2404233.01

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Client Project #: DES GABldg 20230210 Date Received: 3/8/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24024 Location: 210	4400 Client Sample #: 210-49 11th Avenue SW Olympia, WA 98504		
Comments:	Trace amount of black asphaltic mastic remainin	q.	
Layer 1 of 2	Description: Off-white vinyl tile	5	
-	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles, Fine grains	None Detected ND	None Detected ND
Layer 2 of 2	Description: Trace black asphaltic mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Asphalt/Binder, Asphaltic Particles	Cellulose <1%	Chrysotile 3%
Lab ID: 24024 Location: 210	4401 Client Sample #: 210-50 11th Avenue SW Olympia, WA 98504		
Comments:	Unable to separate mastics for analysis, asbesto	s concentrated in black asphaltic m	nastic.
Layer 1 of 2	Description: Off-white vinyl tile		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles, Fine grains	None Detected ND	None Detected ND
Layer 2 of 2	Description: Black asphaltic mastic with yellow	v crumbly mastic	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Aspł	nalt/Binder, Asphaltic Particles, Mastic/Binder	None Detected ND	Chrysotile 2%
Lab ID: 24024 Location: 210	4402 Client Sample #: 210-51 11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Brown rubbery material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles	None Detected ND	None Detected ND
Sampled b		13/15/2024 King	a Wover

Reviewed by: Kunga Woser Date: 03/20/2024 Kunga Woser, Supervisor Asbestos Laborator Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using both EPA 600/R-93/116 and EPA 40 CFR Appendix E to Subpart E of Part 763 with the following measurement uncertainties for the reported % Asbestos (1%=0-3%, 5%=1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If sample was not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2404233.01 Client Project #: DES GABldg 20230210 Date Received: 3/8/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 2 of 2	Description: Brown brittle mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles	None Detected ND	None Detected NI
ab ID: 24024.	403 Client Sample #: 210-52		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 3	Description: Brown rubbery material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles	None Detected ND	None Detected NI
Layer 2 of 3	Description: Thin brown brittle mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles	None Detected ND	None Detected NE
_ayer 3 of 3	Description: Thin off-white soft mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles	None Detected ND	None Detected NI
_ab ID: 24024	404 Client Sample #: 210-53		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Trace white crumbly material	with layered paint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Paint	None Detected ND	None Detected ND
_ab ID: 24024	405 Client Sample #: 210-54		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Black-speckled off-white vinyl	tile	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles, Fine grains	None Detected ND	None Detected NE
Sampled b	y: Client	Kan	» Woser
Analyzed b	y: Hilary Crumley Dat	e:03/15/2024	
Reviewed b	y: Kunga Woser Dat	e:03/20/2024 Kunga Woser, Super	rvisor Asbestos Laborator

600/R-93/116 and EPA 40 CFR Appendix E to Subpart E of Part 763 with the following measurement uncertainties for the reported % Asbestos (1%=0-3%, 5%=1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If sample was not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2404233.01 Client Project #: DES GABldg 20230210 Date Received: 3/8/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Kunga Woser, Supervisor Asbestos Laborator

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 2 of 2	Description: Black asphaltic mastic with debris	5	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Asphalt/Binder, Asphaltic Particles, Debris	Cellulose <1%	None Detected ND
Lab ID: 24024	406 Client Sample #: 210-55		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Black-speckled off-white vinyl tile		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles, Fine grains	None Detected ND	None Detected NE
Layer 2 of 2	Description: Thin black asphaltic mastic with o	debris	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Asphalt/Binder, Asphaltic Particles, Debris	Cellulose <1%	None Detected NE
Lab ID: 24024			
	1407Client Sample #: 210-5611th Avenue SW Olympia, WA 98504Description: White compacted powdery mater	ial with paint	
Location: 210	11th Avenue SW Olympia, WA 98504	ial with paint Other Fibrous Materials:%	Asbestos Type: %
Location: 210 Layer 1 of 4	11th Avenue SW Olympia, WA 98504 Description: White compacted powdery mater	•	
Location: 210 Layer 1 of 4	11th Avenue SW Olympia, WA 98504 Description: White compacted powdery mater Non-Fibrous Materials:	Other Fibrous Materials:% None Detected ND	
Location: 210 Layer 1 of 4 Ca	11th Avenue SW Olympia, WA 98504 Description: White compacted powdery mater Non-Fibrous Materials: alcareous binder, Calcareous particles, Paint	Other Fibrous Materials:% None Detected ND	None Detected NI
Location: 210 L ayer 1 of 4 Ca	11th Avenue SW Olympia, WA 98504 Description: White compacted powdery mater Non-Fibrous Materials: alcareous binder, Calcareous particles, Paint Description: White compacted powdery mater	Other Fibrous Materials:% None Detected ND ial with paper	None Detected NE Asbestos Type: %
Location: 210 Layer 1 of 4 Ca Layer 2 of 4	11th Avenue SW Olympia, WA 98504 Description: White compacted powdery mater Non-Fibrous Materials: alcareous binder, Calcareous particles, Paint Description: White compacted powdery mater Non-Fibrous Materials:	Other Fibrous Materials:% None Detected ND ial with paper Other Fibrous Materials:% Cellulose 43%	None Detected NE Asbestos Type: %
Location: 210 Layer 1 of 4 Ca	11th Avenue SW Olympia, WA 98504 Description: White compacted powdery mater Non-Fibrous Materials: alcareous binder, Calcareous particles, Paint Description: White compacted powdery mater Non-Fibrous Materials: Calcareous binder, Calcareous particles	Other Fibrous Materials:% None Detected ND ial with paper Other Fibrous Materials:% Cellulose 43%	None Detected NE Asbestos Type: % None Detected NE
Location: 210 Layer 1 of 4 Ca Layer 2 of 4	11th Avenue SW Olympia, WA 98504 Description: White compacted powdery mater Non-Fibrous Materials: alcareous binder, Calcareous particles, Paint Description: White compacted powdery mater Non-Fibrous Materials: Calcareous binder, Calcareous particles Description: White compacted powdery mater	Other Fibrous Materials:% None Detected ND ial with paper Other Fibrous Materials:% Cellulose 43%	None Detected NE Asbestos Type: % None Detected NE Asbestos Type: %
Location: 210 C Layer 1 of 4 Ca Layer 2 of 4 Layer 3 of 4	11th Avenue SW Olympia, WA 98504 Description: White compacted powdery mater Non-Fibrous Materials: alcareous binder, Calcareous particles, Paint Description: White compacted powdery mater Non-Fibrous Materials: Calcareous binder, Calcareous particles Description: White compacted powdery mater Non-Fibrous Materials:	Other Fibrous Materials:% None Detected ND ial with paper Other Fibrous Materials:% Cellulose 43% ial with paper Other Fibrous Materials:%	None Detected NE Asbestos Type: % None Detected NE Asbestos Type: %
Location: 210 Layer 1 of 4 Ca Layer 2 of 4	 11th Avenue SW Olympia, WA 98504 Description: White compacted powdery mater Non-Fibrous Materials: alcareous binder, Calcareous particles, Paint Description: White compacted powdery mater Non-Fibrous Materials: Calcareous binder, Calcareous particles Description: White compacted powdery mater Non-Fibrous Materials: Calcareous binder, Calcareous particles Description: White compacted powdery mater Non-Fibrous Materials: Calcareous binder, Calcareous particles Description: White compacted powdery mater Calcareous binder, Calcareous particles 	Other Fibrous Materials:% None Detected ND ial with paper Other Fibrous Materials:% Cellulose 43% ial with paper Other Fibrous Materials:%	Asbestos Type: % None Detected NE Asbestos Type: % None Detected NE Asbestos Type: % None Detected NE Asbestos Type: %

Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using both EPA 600/R-93/116 and EPA 40 CFR Appendix E to Subpart E of Part 763 with the following measurement uncertainties for the reported % Asbestos (1%=0-3%, 5%=1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If sample was not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government

Date: 03/15/2024

Date: 03/20/2024

Analyzed by: Hilary Crumley

Reviewed by: Kunga Woser



Batch #: 2404233.01

Date Received: 3/8/2024 Samples Received: 45 Samples Analyzed: 45

Method: EPA/600/R-93/116

Client Project #: DES GABldg 20230210

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

	Glass fibers 2%	
Lab ID: 24024408 Client Sample #: 210-57		
Location: 210 11th Avenue SW Olympia, WA 98504		
Layer 1 of 3 Description: White compacted powdery material	ial with paint	
Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Calcareous binder, Calcareous particles, Paint	None Detected ND	None Detected ND
Layer 2 of 3 Description: White compacted powdery materi	ial with paper	
Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Calcareous binder, Calcareous particles	Cellulose 43%	None Detected ND
Layer 3 of 3 Description: White chalky material with paper		
Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Gypsum/Binder, Fine grains, Fine particles	Cellulose 25%	None Detected ND
	Glass fibers 1%	
Lab ID: 24024409 Client Sample #: 210-58		
Location: 210 11th Avenue SW Olympia, WA 98504		
Layer 1 of 2 Description: Brown vinyl material		
Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Vinyl/Binder, Fine particles, Fine grains	None Detected ND	None Detected ND
Layer 2 of 2 Description: Yellow brittle mastic		
Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Mastic/Binder, Fine particles	None Detected ND	None Detected ND
Lab ID: 24024410 Client Sample #: 210-59		

Lab ID: 24024410 Client Sample #: 210-59 Location: 210 11th Avenue SW Olympia, WA 98504

 Sampled by: Client
 Mage Waser

 Analyzed by: Hilary Crumley
 Date: 03/15/2024
 Mage Waser

 Reviewed by: Kunga Woser
 Date: 03/20/2024
 Kunga Woser, Supervisor Asbestos Laborator,



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2404233.01 Client Project #: DES GABldg 20230210 Date Received: 3/8/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 2	Description: Brown vinyl material				
	Non-Fibrous Mater	ials: Othe	r Fibrous Mater	ials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles, Fine gra	ains	None Detected	ND	None Detected NI
Layer 2 of 2	Description: Thin yellow brittle mastic	with debris			
	Non-Fibrous Mater	ials: Othe	r Fibrous Mater	ials:%	Asbestos Type: %
	Mastic/Binder, Fine particles, De	ebris	Cellulose	<1%	None Detected ND
Lab ID: 24024	Client Sample #: 210-60 11th Avenue SW Olympia, WA 98504				
Layer 1 of 1	Description: Loose white sandy mater	rial with layered pa	aint		
	Non-Fibrous Mater	ials: Othe	r Fibrous Mater	ials:%	Asbestos Type: %
	Binder/Filler, Sand, Fine parti	cles	None Detected	ND	None Detected ND
	P	Paint			
Lab ID: 24024	412Client Sample #: 210-6111th Avenue SW Olympia, WA 98504				
Layer 1 of 1	Description: Loose white sandy mater	rial with layered pa	aint		
	Non-Fibrous Mater	ials: Othe	r Fibrous Mater	ials:%	Asbestos Type: %
	Binder/Filler, Sand, Fine parti	cles	Cellulose	<1%	None Detected ND
	P	Paint			
Lab ID: 24024	413Client Sample #: 210-6211th Avenue SW Olympia, WA 98504				
Layer 1 of 1	Description: Beige compressed fibrou	is material with pa	int		
	Non-Fibrous Mater	ials: Othe	r Fibrous Mater	ials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Glass de	bris	Glass fibers	44%	None Detected NE
	Perlite, P	Paint	Cellulose	37%	
Sampled b	y : Client			King	Nover
Analyzed b	y: Hilary Crumley	Date: 03/15/2024	4	Tong	
Reviewed b	y : Kunga Woser	Date: 03/20/2024	4 Kunga Wo	ser, Supervis	or Asbestos Laborator,

approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2404233.01 Client Project #: DES GABldg 20230210 Date Received: 3/8/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24024	414 Client Sample #: 210-63		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Multicolored woven fibrous mater	rial with thin yellow mastic	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Mastic/Binder	Synthetic fibers 79%	None Detected ND
Lab ID: 24024 Location: 210 1	415 Client Sample #: 210-64 1th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Multicolored woven fibrous mater	rial with thin yellow mastic	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Mastic/Binder	Synthetic fibers 80%	None Detected NE
Lab ID: 24024 Location: 210 1	416 Client Sample #: 210-65 1th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Black rubbery material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles	None Detected ND	None Detected ND
Layer 2 of 2	Description: Off-white crumbly mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles	None Detected ND	None Detected ND
Lab ID: 24024	417 Client Sample #: 210-66 1th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Black rubbery material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles	None Detected ND	None Detected NE
Sampled b	en Olizat	M	Out .

Sampled by: ClientXunga WoserAnalyzed by: Hilary CrumleyDate: 03/15/2024Reviewed by: Kunga WoserDate: 03/20/2024Kunga Woser, Supervisor Asbestos Laborator



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2404233.01 Client Project #: DES GABldg 20230210 Date Received: 3/8/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 2 of 2	Description: Off-white soft mastic with t	hin tan crumbly mas	stic and paint	İ	
	Non-Fibrous Materia	ls: Other Fil	orous Materia	als:%	Asbestos Type: %
	Mastic/Binder, Fine particles, Pa	int Nor	e Detected	ND	None Detected ND
_ab ID: 24024	418 Client Sample #: 210-67				
Location: 210 1	1th Avenue SW Olympia, WA 98504				
Layer 1 of 2	Description: Gray vinyl tile				
	Non-Fibrous Materia	ls: Other Fil	orous Materia	als:%	Asbestos Type: %
	Vinyl/Binder, Fine particles, Fine grai	ns Nor	e Detected	ND	None Detected ND
Layer 2 of 2	Description: Yellow soft mastic with thir	n gray crumbly mate	rial		
	Non-Fibrous Materia	ls: Other Fil	orous Materia	als:%	Asbestos Type: %
	Mastic/Binder, Fine particles, Fine grai	ns	Cellulose	3%	None Detected ND
_ab ID: 24024	419 Client Sample #: 210-68				
Location: 210 1	1th Avenue SW Olympia, WA 98504				
Layer 1 of 2	Description: Gray vinyl tile with debris				
	Non-Fibrous Materia	ls: Other Fil	orous Materia	als:%	Asbestos Type: %
	Vinyl/Binder, Fine particles, Fine grai	ns	Cellulose	<1%	None Detected ND
	Deb	ris			
_ayer 2 of 2	Description: Yellow soft mastic with thir	n gray crumbly mate	rial		
	Non-Fibrous Materia	• •	orous Materia	als:%	Asbestos Type: %
	Mastic/Binder, Fine particles, Fine grai	ns	Cellulose	4%	None Detected ND
_ab ID: 24024	420 Client Sample #: 210-69				
	11th Avenue SW Olympia, WA 98504				
Layer 1 of 2	Description: Off-white vinyl tile with deb	oris			
	Non-Fibrous Materia	ls: Other Fil	orous Materia	als:%	Asbestos Type: %
	Vinyl/Binder, Fine particles, Fine grai	ns	Cellulose	<1%	None Detected ND
Sampled b	y: Client			OX	March
-	-	Date: 03/15/2024		Kinga	
		Date: 03/20/2024	Kunga Wos	er. Supervis	or Asbestos Laborator



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Batch #: 2404233.01 Client Project #: DES GABldg 20230210 Date Received: 3/8/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

	Debris		
Layer 2 of 2	Description: Yellow soft mastic with thin gray of	crumbly material	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles, Fine grains	Cellulose 5%	None Detected ND
Lab ID: 24024	421 Client Sample #: 210-70		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Off-white vinyl tile with debris		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles, Fine grains	None Detected ND	None Detected ND
	Debris		
Layer 2 of 2	Description: Yellow soft mastic with thin gray of	crumbly material	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles, Fine grains	Cellulose 4%	None Detected ND
Lab ID: 24024	422 Client Sample #: 210-71		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: White loose sandy material with p	paint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Sand	None Detected ND	None Detected ND
	Paint		
Lab ID: 24024	Client Sample #: 210-72 11th Avenue SW Olympia, WA 98504		
Comments:	Small amount of layer 3 for thorough analysis.		

Sampled by: Client Analyzed by: Hilary Crumley	Date: 03/15/2024	King Woser
Reviewed by: Kunga Woser	Date: 03/20/2024	Kunga Woser, Supervisor Asbestos Laborator
Note: If samples are not homogeneous, then subsamples of the 600/R-93/116 and EPA 40 CFR Appendix E to Subpart E of Part 5%=1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This repo	763 with the following measure	ment uncertainties for the reported % Asbestos (1%=0-3%

accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2404233.01 Client Project #: DES GABldg 20230210 Date Received: 3/8/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

	Description: Thin white compacted powdery m	naterial with paint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
C	alcareous binder, Calcareous particles, Paint	None Detected ND	None Detected ND
Layer 2 of 3	Description: Loose white crumbly sandy mate	rial with paint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Sand	None Detected ND	None Detected ND
	Paint		
Layer 3 of 3	Description: Thin off-white sandy material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Sand, Fine particles	None Detected ND	None Detected ND
Lab ID: 24024 Location: 210	I424Client Sample #: 210-7311th Avenue SW Olympia, WA 98504		
		ial with paint	
	Description: White compacted powdery mater		Asbestos Type: %
Layer 1 of 3	Description: White compacted powdery mater Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: % None Detected ND
L ayer 1 of 3 Ca	Description: White compacted powdery mater Non-Fibrous Materials: alcareous binder, Calcareous particles, Paint	Other Fibrous Materials:% None Detected ND	
Layer 1 of 3	Description: White compacted powdery mater Non-Fibrous Materials:	Other Fibrous Materials:% None Detected ND	
Layer 1 of 3	Description: White compacted powdery mater Non-Fibrous Materials: alcareous binder, Calcareous particles, Paint Description: White compacted powdery mater Non-Fibrous Materials:	Other Fibrous Materials:% None Detected ND ial with paper	None Detected ND
∟ayer 1 of 3 Ca Layer 2 of 3	Description: White compacted powdery mater Non-Fibrous Materials: alcareous binder, Calcareous particles, Paint Description: White compacted powdery mater Non-Fibrous Materials: Calcareous binder, Calcareous particles	Other Fibrous Materials:% None Detected ND ial with paper Other Fibrous Materials:%	None Detected ND Asbestos Type: %
∟ayer 1 of 3 Ca Layer 2 of 3	Description: White compacted powdery mater Non-Fibrous Materials: alcareous binder, Calcareous particles, Paint Description: White compacted powdery mater Non-Fibrous Materials:	Other Fibrous Materials:% None Detected ND ial with paper Other Fibrous Materials:%	None Detected ND Asbestos Type: %
Layer 1 of 3	Description: White compacted powdery mater Non-Fibrous Materials: alcareous binder, Calcareous particles, Paint Description: White compacted powdery mater Non-Fibrous Materials: Calcareous binder, Calcareous particles Description: White chalky material with paper	Other Fibrous Materials:% None Detected ND ial with paper Other Fibrous Materials:% Cellulose 42%	None Detected ND Asbestos Type: % None Detected ND

Lab ID: 24024425 Client Sample #: 210-74

Location: 210 11th Avenue SW Olympia, WA 98504

Sampled by: Client Analyzed by: Hilary Crumley	Date: 03/15/2024	Kings Woser
Reviewed by: Kunga Woser	Date: 03/20/2024	Kunga Woser, Supervisor Asbestos Laborator



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2404233.01 Client Project #: DES GABldg 20230210 Date Received: 3/8/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

ayer 1 of 3	Description: White compacted powdery mater	rial with paint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
C	alcareous binder, Calcareous particles, Paint	None Detected ND	None Detected ND
ayer 2 of 3	Description: White compacted powdery mater	rial with paper	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Calcareous binder, Calcareous particles	Cellulose 44%	None Detected ND
ayer 3 of 3	Description: Off-white chalky material with paper	per	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Gypsum/Binder, Fine grains, Fine particles	Cellulose 24%	None Detected ND
		Glass fibers 3%	
	1426 Client Sample #: 210-75 11th Avenue SW Olympia, WA 98504		
.ab ID: 24024 ocation: 210 Comments:	•		
Location: 210 Comments:	11th Avenue SW Olympia, WA 98504	l with paint	
ocation: 210 Comments:	11th Avenue SW Olympia, WA 98504 Unsure of correct layer sequence.	l with paint Other Fibrous Materials:%	Asbestos Type: %
ocation: 210 Comments:	11th Avenue SW Olympia, WA 98504 Unsure of correct layer sequence. Description: Tan compressed fibrous material	·	
ocation: 210 Comments: ayer 1 of 3	11th Avenue SW Olympia, WA 98504 Unsure of correct layer sequence. Description: Tan compressed fibrous material Non-Fibrous Materials:	Other Fibrous Materials:%	
ocation: 210 Comments: ayer 1 of 3	11th Avenue SW Olympia, WA 98504 Unsure of correct layer sequence. Description: Tan compressed fibrous material Non-Fibrous Materials: Binder/Filler, Fine particles, Paint	Other Fibrous Materials:%	None Detected ND
ocation: 210 Comments: ayer 1 of 3	11th Avenue SW Olympia, WA 98504 Unsure of correct layer sequence. Description: Tan compressed fibrous material Non-Fibrous Materials: Binder/Filler, Fine particles, Paint Description: Brown brittle mastic	Other Fibrous Materials:% Cellulose 84%	None Detected ND Asbestos Type: %
Location: 210 Comments: Layer 1 of 3 Layer 2 of 3	11th Avenue SW Olympia, WA 98504 Unsure of correct layer sequence. Description: Tan compressed fibrous material Non-Fibrous Materials: Binder/Filler, Fine particles, Paint Description: Brown brittle mastic Non-Fibrous Materials:	Other Fibrous Materials:% Cellulose 84% Other Fibrous Materials:%	None Detected ND Asbestos Type: %
ocation: 210	11th Avenue SW Olympia, WA 98504 Unsure of correct layer sequence. Description: Tan compressed fibrous material Non-Fibrous Materials: Binder/Filler, Fine particles, Paint Description: Brown brittle mastic Non-Fibrous Materials: Mastic/Binder, Fine particles, Fine grains	Other Fibrous Materials:% Cellulose 84% Other Fibrous Materials:%	Asbestos Type: % None Detected ND Asbestos Type: % None Detected ND Asbestos Type: %

Lab ID: 24024427 Client Sample #: 210-76

Location: 210 11th Avenue SW Olympia, WA 98504

Sampled by: Client		Kings Wover
Analyzed by: Hilary Crumley	Date: 03/15/2024	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Reviewed by: Kunga Woser	Date: 03/20/2024	Kunga Woser, Supervisor Asbestos Laborator



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2404233.01

Client Project #: DES GABldg 20230210 Date Received: 3/8/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 3	Description: Multicolored woven fiborus mater	ial with black soft backing	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine grains	Synthetic fibers 65%	None Detected ND
		Glass fibers 3%	
Layer 2 of 3	Description: Thin clear soft adhesive with deb	ris	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Adhesive/Binder, Fine particles, Debris	Cellulose <1%	None Detected ND
	Insect parts	Synthetic fibers <1%	
Layer 3 of 3	Description: Yellow brittle mastic with white cr	umbly material	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles, Fine grains	Cellulose <1%	None Detected ND
Lab ID: 24024	428 Client Sample #: 210-77		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Multicolored woven fiborus mater	ial with black soft backing	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine grains	Synthetic fibers 67%	None Detected ND
		Glass fibers 2%	
Layer 2 of 2	Description: Yellow soft adhesive with debris		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Adhesive/Binder, Fine particles, Debris	Synthetic fibers 1%	None Detected ND
		Cellulose <1%	

Lab ID: 24024429 Client Sample #: 210-78 Location: 210 11th Avenue SW Olympia, WA 98504

Sampled by: Client		Kings Woser
Analyzed by: Hilary Crumley	Date: 03/15/2024	
Reviewed by: Kunga Woser	Date: 03/20/2024	Kunga Woser, Supervisor Asbestos Laborator



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2404233.01 Client Project #: DES GABldg 20230210 Date Received: 3/8/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 2	Description: Multicolored woven fiborus mate	rial with black soft backing	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine grains	Synthetic fibers 68%	None Detected ND
		Glass fibers 3%	
Layer 2 of 2	Description: Thin tan crumbly mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles	None Detected ND	None Detected ND
Lab ID: 24024	430 Client Sample #: 210-79		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Multicolored woven fiborus mate	rial with black soft backing	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine grains	Synthetic fibers 68%	None Detected ND
		Glass fibers 3%	
Layer 2 of 2	Description: Tan crumbly mastic with debris		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles, Debris	None Detected ND	None Detected ND
Lab ID: 24024	431 Client Sample #: 210-80		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Blue woven fibrous material with	tan soft mastic	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Mastic/Binder	Synthetic fibers 74%	None Detected ND
Layer 2 of 2	Description: White crumbly material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine grains	Cellulose 2%	None Detected ND
Sampled b	y: Client	N	March
	-	03/15/2024	a Nover
Reviewed b	y: Kunga Woser Date:	03/20/2024 Kunga Woser, Super	visor Asbestos Laboratory



Batch #: 2404233.01

Date Received: 3/8/2024 Samples Received: 45 Samples Analyzed: 45

Method: EPA/600/R-93/116

Client Project #: DES GABldg 20230210

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24024432 Client Sample #: 210-81 Location: 210 11th Avenue SW Olympia, WA 98504 Laver 1 of 1 Description: Blue woven fibrous material with tan soft mastic Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND Binder/Filler, Fine particles, Mastic/Binder Synthetic fibers 76% Lab ID: 24024433 Client Sample #: 210-82 Location: 210 11th Avenue SW Olympia, WA 98504 Description: Off-white vinyl tile Layer 1 of 3 Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND None Detected Vinyl/Binder, Fine grains, Fine particles ND Layer 2 of 3 Description: Gray crumbly material with thin yellow adhesive Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% Cellulose None Detected ND Binder/Filler, Fine particles, Fine grains 4% Adhesive/Binder Description: Tan compressed fibrous material Laver 3 of 3 Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND Binder/Filler, Fine particles Wood fibers 96% Lab ID: 24024434 Client Sample #: 210-83 Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 2 Description: Off-white vinyl tile Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND Vinyl/Binder, Fine grains, Fine particles Cellulose <1% Description: Gray crumbly material with thin yellow adhesive Layer 2 of 2 Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND Binder/Filler, Fine particles, Fine grains Cellulose 3% King Wover Sampled by: Client Analyzed by: Hilary Crumley Date: 03/15/2024 Reviewed by: Kunga Woser Date: 03/20/2024 Kunga Woser, Supervisor Asbestos Laborator



Batch #: 2404233.01

Date Received: 3/8/2024 Samples Received: 45 Samples Analyzed: 45

Method: EPA/600/R-93/116

Client Project #: DES GABldg 20230210

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Adhesive/Binder Lab ID: 24024435 Client Sample #: 210-84 Location: 210 11th Avenue SW Olympia, WA 98504 Comments: Unsure of correct layer sequence. Layer 1 of 2 Description: Brown brittle mastic Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND Mastic/Binder, Fine particles None Detected ND Layer 2 of 2 Description: Thin off-white crumbly sandy material Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% Binder/Filler, Fine particles, Sand None Detected **None Detected ND** ND Lab ID: 24024436 Client Sample #: 210-85 Location: 210 11th Avenue SW Olympia, WA 98504 Comments: Unsure of correct layer sequence. Layer 1 of 2 **Description:** Brown brittle mastic Asbestos Type: % Other Fibrous Materials:% Non-Fibrous Materials: None Detected ND Mastic/Binder, Fine particles Cellulose <1% Layer 2 of 2 Description: Thin off-white crumbly sandy material Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% **None Detected ND** Binder/Filler, Fine particles, Sand None Detected ND Lab ID: 24024437 Client Sample #: 210-86 Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 2 **Description:** Red ceramic material Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND None Detected ND Ceramic/Binder, Fine particles, Fine grains King Wover Sampled by: Client Analyzed by: Hilary Crumley Date: 03/15/2024 Kunga Woser, Supervisor Asbestos Laborator Reviewed by: Kunga Woser Date: 03/20/2024

Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using both EPA 600/R-93/116 and EPA 40 CFR Appendix E to Subpart E of Part 763 with the following measurement uncertainties for the reported % Asbestos (1%=0-3%, 5%=1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If sample was not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government

ASB-02



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Batch #: 2404233.01 Client Project #: DES GABldg 20230210 Date Received: 3/8/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Kunga Woser, Supervisor Asbestos Laborator

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 2 of 2	Description: Gray brittle material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine grains	Cellulose 1%	None Detected ND
	Mineral grains		
Lab ID: 24024	1438 Client Sample #: 210-87		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Red ceramic material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Ceramic/Binder, Fine particles, Fine grains	None Detected ND	None Detected ND
Layer 2 of 2	Description: Gray brittle material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine grains	Cellulose <1%	None Detected ND
	Mineral grains		
Lab ID: 24024	Client Sample #: 210-88		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 3	Description: Yellow ceramic material with off-wh	hite surface	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Ceramic/Binder, Fine particles, Fine grains	None Detected ND	None Detected ND
Layer 2 of 3	Description: White crumbly sandy material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Sand, Fine particles	None Detected ND	None Detected ND
Layer 3 of 3	Description: White brittle material with debris		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Mineral grains, Fine particles	Cellulose <1%	None Detected ND
Sampled b	by: Client	Ø	a Waser
Analyzed b	by: Hilary Crumley Date: 03	3/15/2024	

Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using both EPA 600/R-93/116 and EPA 40 CFR Appendix E to Subpart E of Part 763 with the following measurement uncertainties for the reported % Asbestos (1%=0-3%, 5%=1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If sample was not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government

Date: 03/20/2024

Reviewed by: Kunga Woser



Batch #: 2404233.01

Date Received: 3/8/2024 Samples Received: 45 Samples Analyzed: 45

Method: EPA/600/R-93/116

Client Project #: DES GABldg 20230210

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Debris Lab ID: 24024440 Client Sample #: 210-89 Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 3 Description: Yellow ceramic material with off-white surface Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND Ceramic/Binder, Fine particles, Fine grains None Detected ND Layer 2 of 3 Description: White crumbly sandy material Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND Binder/Filler, Sand, Fine particles None Detected ND Layer 3 of 3 Description: White brittle material with debris Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND Binder/Filler, Mineral grains, Fine particles None Detected ND Debris Lab ID: 24024441 Client Sample #: 210-90 Location: 210 11th Avenue SW Olympia, WA 98504 Laver 1 of 4 Description: Multicolored woven fibrous material with black crumbly asphaltic backing Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% Binder/Filler, Asphalt/Binder, Fine particles Synthetic fibers 63% None Detected ND Glass fibers 2% Layer 2 of 4 Description: Yellow foamy material with dark gray fibrous material Asbestos Type: % Other Fibrous Materials:% Non-Fibrous Materials: None Detected ND Binder/Filler, Synthetic foam Synthetic fibers 33%

Sampled by: ClientMage WaserAnalyzed by: Hilary CrumleyDate: 03/15/2024Reviewed by: Kunga WoserDate: 03/20/2024Kunga Woser, Supervisor Asbestos Laborator



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2404233.01 Client Project #: DES GABldg 20230210 Date Received: 3/8/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 3 of 4	Description: Yellow soft mastic with clear adhe	esive and debris	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Ma	astic/Binder, Fine particles, Adhesive/Binder	Cellulose <1%	None Detected ND
Layer 4 of 4	Description: Gray brittle material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine grains	None Detected ND	None Detected ND
	Mineral grains		

Sampled by: Client	King Wover	
Analyzed by: Hilary Crumley	Date: 03/15/2024	, () () () () () () () () () (
Reviewed by: Kunga Woser	Date: 03/20/2024	Kunga Woser, Supervisor Asbestos Laborator
ote: If samples are not homogeneous, then subsamples of	of the components were analyzed s	separately All bulk samples are analyzed using both EPA



Rush Samples _____

Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder Phone (425) 252-7700 Cell (425) 426-3814

NVL Batch Number 2404233.00				
TAT 5 Da	ýs.		AH No	
Rush TAT				
Due Date	3/15/2024	Time	3:40 PM	
Email And	rea.winder@p	erteet.c	om	
Fax				

Project Name/Number:	DES GABldg 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504
Subcategory PLM Bulk		
Item Code ASB-02	EPA 600/R	R-93-116 Asbestos by PLM <bulk></bulk>

Total Number of Samples 45

	Lab ID	Sample ID	Description	A/R
1	24024397	210-46		A
2	24024398	210-47		Α
3	24024399	210-48		A
4	24024400	210-49		Α
5	24024401	210-50		Α
6	24024402	210-51		A
7	24024403	210-52		A
8	24024404	210-53		Α
9	24024405	210-54		Α
10	24024406	210-55		A
11	24024407	210-56		Α
12	24024408	210-57		Α
13	24024409	210-58		Α
14	24024410	210-59		Α
15	24024411	210-60		Α
16	24024412	210-61		A
17	24024413	210-62		Α
18	24024414	210-63		A

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Kelly AuVu		NVL	3/8/24	1540
Analyzed by	Hilary Crumley		NVL	3/15/24	
Results Called by					
Faxed Emailed					
Special Instructions:					



Rush Samples _____

Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder Phone (425) 252-7700 Cell (425) 426-3814

NVL Batch	Number 24	04233	3.00
TAT 5 Da	ýs.		AH No
Rush TAT_			
Due Date	3/15/2024	Time	3:40 PM
Email Andı	rea.winder@p	perteet.c	om
Fax			

Project Nam	e/Number:	DES GABldg 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504
Subcategory	PLM Bulk		
Item Code		EPA 600/R	-93-116 Asbestos by PLM <bulk></bulk>

Total Number of Samples 45

	Lab ID	Sample ID	Description	A/R
19	24024415	210-64		A
20	24024416	210-65		A
21	24024417	210-66		A
22	24024418	210-67		A
23	24024419	210-68		A
24	24024420	210-69		A
25	24024421	210-70		A
26	24024422	210-71		A
27	24024423	210-72		A
28	24024424	210-73		A
29	24024425	210-74		A
30	24024426	210-75		A
31	24024427	210-76		A
32	24024428	210-77		A
33	24024429	210-78		A
34	24024430	210-79		A
35	24024431	210-80		A
36	24024432	210-81		A

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Kelly AuVu		NVL	3/8/24	1540
Analyzed by	Hilary Crumley		NVL	3/15/24	
Results Called by					
Faxed Emailed					
Special Instructions:					



Rush Samples _____

CompanyPerteet, Inc.AddressPO Box 1186Everett, WA 98206Project ManagerMs. Andrea WinderPhone(425) 252-7700Cell(425) 426-3814

NVL Batch	Number 24	04233	3.00
TAT 5 Da	ýs.		AH No
Rush TAT			
Due Date	3/15/2024	Time	3:40 PM
Email And	ea.winder@p	perteet.c	om
Fax			

Project Name/Number: DES GABldg 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504
Subastanam, DI M Pulk	

Subcategory PLM Bulk

Item Code ASB-02

EPA 600/R-93-116 Asbestos by PLM <bulk>

Total Number of Samples 45

	Lab ID	Sample ID	Description	A/R
37	24024433	210-82		Α
38	24024434	210-83		Α
39	24024435	210-84		Α
40	24024436	210-85		Α
41	24024437	210-86		Α
42	24024438	210-87		Α
43	24024439	210-88		Α
44	24024440	210-89		Α
45	24024441	210-90		Α

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Kelly AuVu		NVL	3/8/24	1540
Analyzed by	Hilary Crumley		NVL	3/15/24	
Results Called by					
Faxed Emailed					
Special Instructions:		·			

Date: 3/8/2024 Time: 3:50 PM Entered By: Kelly AuVu



ASBESTOS CHAIN OF CUSTODY

Turn Around Tii	2404	4233
C 1 Hour		دوەبرو ت
C 2 Hours	🗆 2 Days	5 Days
🖽 4 Hours	🖬 3 Days	😫 10 Days
Please call for	TAT less than 24 Ho	ours

Company	Perteet, Inc.		Project Manager	Andrea W	/inder	
	2707 Colby Avenue.	Ste 900	Cell	(425 426-3	3814	
	Everett, WA 98201		Email	Andrea.W	inder@Perteet.com	
Phone	425 252-7700		Fax	<u>()</u>		
Project Name/N	UES GABIdg 20230210	Project Location 21	0 11th Avenue	e SW, Olym	pia, WA 98504	
PCM Air PLM (EP) PLM Gra	(NIOSH 7400) A 600/R-93-116) wimetry (600/R-93-116) s Friable/Non-Friable (EPA 6	EPA 400 Points (600 Asbestos in Vermice	0/R-93-116) ulite (EPA 600/R-0	니 El 94/004) 디 A	sbestos in Sediment (EPA	16)
Li Call	structions 1ber of Samples	🔾 Fax ()	÷	Email And	ea.Winder@Perteet	.com
Samp		Description				A/R
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2 7	112					
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4						
5 5						
6 (-
7 7					1.62	
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11						_
12)						_
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14 🔌						
15 21-0	90					
	Print Name	Signature /		ompany	Date	Time
Sampled by	ANDREAWINDER	111	D	REFE	318/2024	1401
Relinquish by	JENNIFER GROS	. Unde	ws pt	RIEST	3/8/2024	15:40
Office Use O Received Analyzed Called Faxed/Email	by <u>Print Name</u> by <u>VelunAccn</u> by	Signature		ompany Muu	Date 38-24	Time 1540

2404233

Kelly Au Vu

From: Sent:	Andrea Winder <andrea.winder@perteet.com> Tuesday, March 19, 2024 1:18 PM</andrea.winder@perteet.com>
To:	Client Services
Subject:	RE: Your completed NVL Final Report document: DES GABldg 20230210 210 11th
	Avenue SW Olympia, WA 98504
Attachments:	2404233f.pdf; 2404235f.pdf; 2404229f.pdf; 2404239f.pdf

Hello,

Moving forward our sample ID's will start with 210 instead of 211. If you could please revise the attached lab reports to reflect this change. Example 211-01 will be changed to 210-01 and so on.

Thank you!

Andrea Winder Lead Environmental Scientist Pronouns: she/her/hers 425.252.7700 | DIR 425.426.3814 | CELL 206.841.4091 PERTEET.COM

From: clientservices@nvllabs.com <clientservices@nvllabs.com> Sent: Friday, March 15, 2024 3:50 PM To: Andrea Winder <andrea.winder@perteet.com> Subject: Your completed NVL Final Report document: DES GABIdg 20230210 210 11th Avenue SW Olympia, WA 98504

Your requested analysis is complete, please see the attached document:

Client Job Number: DES GABldg 20230210 NVL Labs Batch ID: 2404233 Company Name: Perteet, Inc. Project Location: 210 11th Avenue SW Olympia, WA 98504 Date: 3/15/2024

Thank you for choosing NVL Labs, we appreciate your business! Thanks & Regards,

Client Services



INDUSTRIAL RYGLENE SERVICES LATORATORY + MANAGENERT + TRAINING

www.nvllabs.com Your feedback is very important to us!

ph: 206.547.0100 | fax: 206.634.1936

March 20, 2024



Andrea Winder Perteet, Inc. PO Box 1186 Everett, WA 98206

RE: Bulk Asbestos Fiber Analysis; NVL Batch # 2404235.01

Client Project: DES GABldg 20230210 Location: 210 11th Avenue SW Olympia, WA 98504

Dear Ms. Winder,

Enclosed please find test results for the 10 sample(s) submitted to our laboratory for analysis on 3/8/2024.

Examination of these samples was conducted for the presence of identifiable asbestos fibers using polarized light microscopy (PLM) with dispersion staining in accordance with **U. S. EPA 40 CFR Appendix E to Subpart E of Part 763**, Interim Method for the Determination of Asbestos in Bulk Insulation Samples and **EPA 600/R-93/116**, Method for the Determination of Asbestos in Bulk Building Materials.

For samples containing more than one separable layer of materials, the report will include findings for each layer (labeled Layer 1 and Layer 2, etc. for each individual layer). The asbestos concentration in the sample is determined by calibrated visual estimation.

For those samples with asbestos concentrations between 1 and 10 percent based on visual estimation, the EPA recommends a procedure known as point counting (NESHAPS, 40 CFR Part 61). Point counting is a statistically more accurate means of quantification for samples with low concentrations of asbestos.

The detection limit for the calibrated visual estimation is <1%, 400 point counts is 0.25% and 1000 point counts is 0.1%

Samples are archived for two weeks following analysis. Samples that are not retrieved by the client are discarded after two weeks.

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

Sincerely,

Kings Woser

Kunga Woser, Supervisor Asbestos Laboratory

Testing

Lab Code: 102063-0

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



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2404235.01 Client Project #: DES GABldg 20230210 Date Received: 3/8/2024 Samples Received: 10 Samples Analyzed: 10 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder Project Location: 210 11th Avenue SW Olympia, WA 98504

ympia, WA 98504 ticolored woven fibrous materi Non-Fibrous Materials: particles, Asphalt/Binder ow foamy material with dark g Non-Fibrous Materials: der/Filler, Synthetic foam	Other Fibrous Materials:%	Asbestos Type: % None Detected ND
Non-Fibrous Materials: particles, Asphalt/Binder ow foamy material with dark g Non-Fibrous Materials:	Other Fibrous Materials:% Synthetic fibers 67% Glass fibers 2% gray fibrous material Other Fibrous Materials:%	
particles, Asphalt/Binder ow foamy material with dark g Non-Fibrous Materials:	Synthetic fibers 67% Glass fibers 2% gray fibrous material Other Fibrous Materials:%	
ow foamy material with dark g Non-Fibrous Materials:	Glass fibers 2% gray fibrous material Other Fibrous Materials:%	None Detected ND
Non-Fibrous Materials:	gray fibrous material Other Fibrous Materials:%	
Non-Fibrous Materials:	Other Fibrous Materials:%	
	-	
der/Filler, Synthetic foam		Asbestos Type: %
, ,	Synthetic fibers 31%	None Detected ND
ow soft mastic with clear soft a	adhesive	
Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
articles, Adhesive/Binder	None Detected ND	None Detected ND
y brittle material		
Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
ine particles, Fine grains	None Detected ND	None Detected ND
Mineral grains		
Sample #: 210-92 ympia, WA 98504		
k rubbery material		
Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
nyl/Binder, Fine particles	None Detected ND	None Detected ND
white soft mastic with paint an	nd paper	
Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Cellulose 28%	None Detected ND
	•	-

Sampled by: Client		King Woser
Analyzed by: Hilary Crumley	Date: 03/15/2024	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Reviewed by: Kunga Woser	Date: 03/20/2024	Kunga Woser, Supervisor Asbestos Laborator



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2404235.01 Client Project #: DES GABldg 20230210 Date Received: 3/8/2024 Samples Received: 10 Samples Analyzed: 10 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24024	Client Sample #: 210-93 11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Black rubbery material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles	None Detected ND	None Detected ND
Layer 2 of 2	Description: Off-white soft mastic with paint ar		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles, Paint	Cellulose 25%	None Detected ND
Lab ID: 24024 Location: 210 Comments: Layer 1 of 1	 Client Sample #: 210-94 11th Avenue SW Olympia, WA 98504 Small sample size. Description: Thin beige crumbly material 		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine grains	None Detected ND	Chrysotile 2%
Lab ID: 24024 Location: 210 Comments:	4448Client Sample #: 210-9511th Avenue SW Olympia, WA 98504Small sample size.		
	Description: Thin beige crumbly material with	debris	
Layer 1 of 1		Other Fibrous Materials:%	Asbestos Type: %
Layer 1 of 1	Non-Fibrous Materials:		
Layer 1 of 1	Non-Fibrous Materials: Binder/Filler, Fine particles, Fine grains	Cellulose <1%	Chrysotile 2%

Sampled by: Client		Kunga Woser
Analyzed by: Hilary Crumley	Date: 03/15/2024	
Reviewed by: Kunga Woser	Date: 03/20/2024	Kunga Woser, Supervisor Asbestos Laborator



Bulk Asbestos Fibers Analysis By Polarized Light Microscopy

	:: Perteet, Inc. :: PO Box 1186		Client Proje	Batch #: 2404235.01
	Everett, WA 98206			Date Received: 3/8/2024
Attention	: Ms. Andrea Winder			Samples Received: 10 Samples Analyzed: 10
	210 11th Avenue SW Olympia, WA 98	504		Method: EPA/600/R-93/116
Layer 1 of 1	Description: Thin dark gray foamy ma	aterial with trace clea	r adhesive and debris	
	Non-Fibrous Mater	ials: Other F	ibrous Materials:%	Asbestos Type: %
В	inder/Filler, Synthetic foam, Adhesive/Bi	nder	Cellulose <1%	None Detected ND
	De	ebris		
L ab ID: 24024 Location: 210 ⁻	450 Client Sample #: 210-97 I 1th Avenue SW Olympia, WA 98504			
Layer 1 of 1	Description: Thin dark gray foamy ma	aterial with trace clea	r adhesive and debris	3
	Non-Fibrous Mater	ials: Other F	ibrous Materials:%	Asbestos Type: %
В	inder/Filler, Synthetic foam, Adhesive/Bi	nder No	one Detected ND	None Detected ND
	De	ebris		
ab ID: 24024	451 Client Sample #: 210-98			
Location: 210	11th Avenue SW Olympia, WA 98504			
Layer 1 of 2	Description: Thin off-white crumbly m	aterial with paint		
	Non-Fibrous Mater	ials: Other F	ibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine gr	ains No	one Detected ND	None Detected ND
	Mineral grains, F	Paint		
Layer 2 of 2	Description: Thin gray brittle material			
	Non-Fibrous Mater	ials: Other F	ibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine gr	ains No	one Detected ND	None Detected ND
Lab ID: 24024	452 Client Sample #: 210-99			
Location: 210	11th Avenue SW Olympia, WA 98504			
Layer 1 of 1	Description: Thin off-white crumbly sa	andy material with pa	iint	
	Non-Fibrous Mater	ials: Other F	ibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine gr	ains No	one Detected ND	None Detected ND
Sampled b	-		Kru	ge Woser
-	y: Hilary Crumley	Date: 03/15/2024		
Reviewed b	y : Kunga Woser	Date: 03/20/2024	Kunga Woser, Sup	ervisor Asbestos Laboratory

5%=1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If sample was not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government



Batch #: 2404235.01

Date Received: 3/8/2024 Samples Received: 10 Samples Analyzed: 10

Method: EPA/600/R-93/116

Client Project #: DES GABldg 20230210

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Sand, Paint Client Sample #: 210-100 Lab ID: 24024453 Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 3 Description: White compacted powdery material with paint Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND Calcareous binder, Calcareous particles, Paint None Detected ND Description: White compacted powdery material with paint Layer 2 of 3 Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND Calcareous binder, Calcareous particles, Paint None Detected ND Layer 3 of 3 **Description:** Off-white sandy material Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND Binder/Filler, Fine particles, Sand Cellulose Fine grains

Sampled by: Client		King Wover
Analyzed by: Hilary Crumley	Date: 03/15/2024	, vugi
Reviewed by: Kunga Woser	Date: 03/20/2024	Kunga Woser, Supervisor Asbestos Laborator
Note: If samples are not homogeneous, then subsamples	of the components were analyzed	separately. All hulk samples are analyzed using both EP/



Rush Samples _____

CompanyPerteet, Inc.AddressPO Box 1186Everett, WA 98206Project ManagerMs. Andrea WinderPhone(425) 252-7700Cell(425) 426-3814

NVL Batch	Number 24	04235	5.00				
TAT 5 Da	ýs.		AH No				
Rush TAT							
Due Date	3/15/2024	Time	3:40 PM				
Email Andrea.winder@perteet.com							
Fax							

Project Name/Number: DES GABldg 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504
Subastagon, PI M Rulk	

Subcategory PLM Bulk

Item Code ASB-02

EPA 600/R-93-116 Asbestos by PLM <bulk>

Total Number of Samples ____10___

	Lab ID	Sample ID	Description	A/R
1	24024444	210-91		Α
2	24024445	210-92		Α
3	24024446	210-93		Α
4	24024447	210-94		Α
5	24024448	210-95		Α
6	24024449	210-96		Α
7	24024450	210-97		Α
8	24024451	210-98		Α
9	24024452	210-99		Α
10	24024453	210-100		Α

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Kelly AuVu		NVL	3/8/24	1540
Analyzed by	Hilary Crumley		NVL	3/15/24	
Results Called by					
Faxed Emailed					
Special					

Date: 3/8/2024 Time: 3:53 PM Entered By: Kelly AuVu





CHAIN OF CUSTODY

Turn Around Time	1	
🗅 1 Hour	☐ 24 Hours	1 4 Days
🖬 2 Hours	i 2 Days	VS Days
O 4 Hours	🗘 3 Days	D 10 Days

Please call for TAT less than 24 Hours

Company	Perteet, Inc.		Project Manager	Andrea	Winder			
	2707 Colby Avenue, Ste 900 Everett, WA 98201 425 252-7700		Cell (425 426-3814 Email Andrea.Winder@Perteet.com					
Phone			Fax	()				
Project Name/N	Project Name/Number DES GABIdg Project Location 21			10 11th Avenue SW, Olympia, WA 98504				
✓ PLM (EP/ □ PLM Gra	(NIOSH 7400) A 600/R-93-116) wimetry (600/R-93-116) s Friable/Non-Friable (EPA 6	EPA 400 Points (600 Asbestos in Vermica)/R-93-116) Jlite (EPA 600/R-0	́	EPA 1000P	evel II Modified) oints (600/R-93-: 1 Sediment (EPA	116)	
	structions							
🗆 Call 🤇) -	🗆 Fax ()		Email Ar	drea.Win	der@Perteet	.com	
	ber of Samples							
Samp		Description					A/R	
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	ANDREA WINDER	VOW	D	THET		3/8/2024	1401	
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	NAMES AND POST OFFICE ADDRESS OF TAXABLE PARTY.	the second s	the second s					

2404235

Kelly Au Vu

From:	Andrea Winder <andrea.winder@perteet.com></andrea.winder@perteet.com>
Sent:	Tuesday, March 19, 2024 1:18 PM
To:	Client Services
Subject:	RE: Your completed NVL Final Report document: DES GABIdg 20230210 210 11th
	Avenue SW Olympia, WA 98504
Attachments:	2404233f.pdf; 2404235f.pdf; 2404229f.pdf; 2404239f.pdf

Hello,

Moving forward our sample ID's will start with 210 instead of 211. If you could please revise the attached lab reports to reflect this change. Example 211-01 will be changed to 210-01 and so on.

Thank you!

Andrea Winder Lead Environmental Scientist Pronouns: she/her/hers 425.252.7700 | DIR 425.426.3814 | CELL 206.841.4091 PERTEET.COM

From: clientservices@nvllabs.com <clientservices@nvllabs.com> Sent: Friday, March 15, 2024 3:50 PM To: Andrea Winder <andrea.winder@perteet.com> Subject: Your completed NVL Final Report document: DES GABldg 20230210 210 11th Avenue SW Olympia, WA 98504

Your requested analysis is complete, please see the attached document:

Client Job Number: DES GABldg 20230210 NVL Labs Batch ID: 2404233 Company Name: Perteet, Inc. Project Location: 210 11th Avenue SW Olympia, WA 98504 Date: 3/15/2024

Thank you for choosing NVL Labs, we appreciate your business! Thanks & Regards,

Client Services



INDUSTRIAL NYGIENE SERVICES LABORATORY + NAKAGENERI + TRAINING

www.nvllabs.com Your feedback is very important to us!

ph: 206.547.0100 | fax: 206.634.1936

March 13, 2024

Andrea Winder Perteet, Inc. PO Box 1186 Everett, WA 98206



NVL Batch # 2404239.00

RE: Total Metal Analysis Method: EPA 7000B Lead by FAA <paint> Item Code: FAA-02

Client Project: DES GABldg 20230210 Location: 210 11th Avenue SW Olympia, WA 98504

Dear Ms. Winder,

NVL Labs received 8 sample(s) for the said project on 3/8/2024. Preparation of these samples was conducted following protocol outlined in EPA 3051/7000B, unless stated otherwise. Analysis of these samples was performed using analytical instruments in accordance with EPA 7000B Lead by FAA <paint>. The results are usually expressed in mg/Kg and percentage (%). Test results are not blank corrected.

For recent regulation updates pertaining to current regulatory levels or permissible exposure levels, please call your local regulatory agencies for more detail.

At NVL Labs all analyses are performed under strict guidelines of the Quality Assurance Program. This report is considered highly confidential and will not be released without your approval. Samples are archived after two weeks from the analysis date. Please feel free to contact us at 206-547-0100, in case you have any questions or concerns.

Sincerely,

Shalini Patel, Manager Metals/Org Laboratory

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

Analysis Report

Total Lead (Pb)

🌼 NVL

Batch #: 2404239.00

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Matrix: Paint Method: EPA 3051/7000B Client Project #: DES GABldg 20230210 Date Received: 3/8/2024 Samples Received: 8 Samples Analyzed: 8

Lab ID	Client Sample #	Sample Weight (g)	RL in mg/Kg	Results in mg/Kg	Results in percent
24024467	211-PB01	0.2030	49	2700	0.27
24024469	211-PB02	0.1894	53	< 53	<0.0053
24024470	211-PB03	0.0856	120	< 120	<0.012
24024472	211-PB04	0.1616	62	< 62	<0.0062
24024474	211-PB05	0.0296	170	430	0.043
24024476	211-PB06	0.0191	260	< 260	<0.026
24024478	211-PB07	0.1510	66	< 66	<0.0066
24024480	211-PB08	0.1138	88	< 88	<0.0088

Comments: Small sample size (<0.05g) for 211-PB05 and -PB06.

Sampled by: Client		<u>I</u>	
Analyzed by: Yasuyuki Hida	Date Analyzed: 03/11/2024	On	
Reviewed by: Shalini Patel	Date Issued: 03/13/2024	Shalini Patel, Manager Metals/Org	
mg/ Kg =Milligrams per kilogram		RL = Reporting Limit	
Percent = Milligrams per kilogram / 10000		'<' = Below the reporting Limit	
Note : Method QC results are acce Unless otherwise indicated,	eptable unless stated otherwise. the condition of all samples was accep	table at time of receipt.	
Bench Run No: 2024-0311-08			

LEAD LABORATORY SERVICES



Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder Phone (425) 252-7700 Cell (425) 426-3814

NVL Batch Number 2404239.00					
TAT 5 Da	ýs.		AH No		
Rush TAT					
Due Date	3/15/2024	Time	3:40 PM		
Email Andrea.winder@perteet.com					
Fax					

Project Name/Number: DES GABldg 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504
Subcategory Flame AA (FAA)	

Item Code FAA-02 EPA 7000B Lead by FAA <paint>

Total Number of Samples 8 Rush Samples _____ Lab ID Sample ID Description A/R 24024467 211-PB01 1 А 2 24024469 211-PB02 А 3 24024470 211-PB03 А 4 24024472 211-PB04 А 5 24024474 211-PB05 А 6 24024476 211-PB06 А 7 24024478 211-PB07 А 8 24024480 211-PB08 А

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Kelly AuVu		NVL	3/8/24	1540
Analyzed by	Yasuyuki Hida		NVL	3/11/24	
Results Called by					
Faxed Emailed					
Special Instructions:		, 			

Date: 3/8/2024 Time: 4:09 PM Entered By: Kelly AuVu





Turn Around Tim	ę	
C 2 Hour	🗇 4 Hours	Lì 24 Hours
C1 2 Days	🗆 3 Days	니 4 Days
C) 2 Days	🗆 6-10 Days	
Please call for	TAT less than 24 Ho	ours

Company	Perteet, Inc.			Project Mana	ger	And	drea Win	der		_
Address	2707 Colby	Avenue,	Ste 900				426-38			
	Everett, WA				mail	-			erteet.con	ï
Phone 425 252-7700				Fax	()	-			
Project Name/N	DES GABlo umber 20230210	dg	Project Location 210) 11th Aver	านe	sw	, Olympi	a, WA s	98504	
LI Total Metals LI TCLP	u ICP (PPM u GFAA (ppb)	다 Air Filter 그 Paint Chips (그 Drinking Wa — Othe <u>r</u>	E Paint Chips (%) cm) □ Dust Wipes ter □ Waste Water	u	CRA 8 Bariu Arser Selen	m nic	Li Chromium Li Mercury Li Cadmium	⊡ Silver ⊈Lead	RCRA 11 L Copper L Zinc L Other	
Reporting Ins	structions)		그 Fax ()		Ţ) Email				
Total Num Samp	iber of Samp	oles	Description							A/R
1 211-	PB01		Blue Green	-Plaster						
2 21-	PB02		Off White-	GUB	_					
3 21-	PB03		DAPINHite-	Plaster						
4 /1 -	PBD4		Off White-	GWB						_
5 7.1-	PBD5		Mauve-Pi	astiv						
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Office Use Or Received I	Print Name	vacun	Signature		Co	mpany	u		ate 8-24	Time
Analyzed I Called I Faxed/Email I	by									

March 21, 2024



Andrea Winder Perteet, Inc. PO Box 1186 Everett, WA 98206

RE: Bulk Asbestos Fiber Analysis; NVL Batch # 2404692.00

Client Project: DES GABldg. 20230210 Location: 210 11th Avenue SW Olympia, WA 98504

Dear Ms. Winder,

Enclosed please find test results for the 45 sample(s) submitted to our laboratory for analysis on 3/15/2024.

Examination of these samples was conducted for the presence of identifiable asbestos fibers using polarized light microscopy (PLM) with dispersion staining in accordance with **U. S. EPA 40 CFR Appendix E to Subpart E of Part 763**, Interim Method for the Determination of Asbestos in Bulk Insulation Samples and **EPA 600/R-93/116**, Method for the Determination of Asbestos in Bulk Building Materials.

For samples containing more than one separable layer of materials, the report will include findings for each layer (labeled Layer 1 and Layer 2, etc. for each individual layer). The asbestos concentration in the sample is determined by calibrated visual estimation.

For those samples with asbestos concentrations between 1 and 10 percent based on visual estimation, the EPA recommends a procedure known as point counting (NESHAPS, 40 CFR Part 61). Point counting is a statistically more accurate means of quantification for samples with low concentrations of asbestos.

The detection limit for the calibrated visual estimation is <1%, 400 point counts is 0.25% and 1000 point counts is 0.1%

Samples are archived for two weeks following analysis. Samples that are not retrieved by the client are discarded after two weeks.

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

Sincerely,

Kings Woser

Kunga Woser, Supervisor Asbestos Laboratory

Testing

Lab Code: 102063-0

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



Date Received: 3/15/2024 Samples Received: 45 Samples Analyzed: 45

Method: EPA/600/R-93/116

Client Project #: DES GABldg. 20230210

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

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Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24027	818 Client Sample #: 210-101 1th Avenue SW Olympia, WA 98504		
Layer 1 of 3	Description: White vinyl tile		
-	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine grains, Fine particles	None Detected ND	None Detected ND
Layer 2 of 3	Description: Yellow brittle mastic		
2	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	None Detected ND	None Detected ND
Layer 3 of 3	Description: Gray crumbly material		
-	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Cemen	t/Binder, Fine grains, Cementitious particles	None Detected ND	None Detected ND
Lab ID: 24027	819 Client Sample #: 210-102		
	1th Avenue SW Olympia, WA 98504		
Layer 1 of 3	Description: White vinyl tile		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine grains, Fine particles	None Detected ND	None Detected ND
Layer 2 of 3	Description: Yellow brittle mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	None Detected ND	None Detected ND
Layer 3 of 3	Description: Gray crumbly material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Comor	t/Binder, Fine grains, Cementitious particles	Cellulose 4%	None Detected ND

Lab ID: 24027820 Client Sample #: 210-103

Location: 210 11th Avenue SW Olympia, WA 98504

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	Sampled by: Client		Kunge Wover
	Analyzed by: Akane Yoshikawa	Date: 03/20/2024	, Congr
	Reviewed by: Kunga Woser	Date: 03/21/2024	Kunga Woser, Supervisor Asbestos Laborator



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2404692.00 Client Project #: DES GABldg. 20230210 Date Received: 3/15/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lover 4 of 0			
Layer 1 of 2	Description: Purple-pink rubbery materia	I	
	Non-Fibrous Materials	:: Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particle	s None Detected ND	None Detected NI
Layer 2 of 2	Description: Yellow soft mastic with pain	t	
	Non-Fibrous Materials	: Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particle	s None Detected ND	None Detected NE
_ab ID: 24027	2821 Client Sample #: 210-104		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Purple-pink rubbery materia	I	
	Non-Fibrous Materials	:: Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particle	s None Detected ND	None Detected NI
Layer 2 of 2	Description: Off-white soft mastic		
	Non-Fibrous Materials	: Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particle	s None Detected ND	None Detected NI
Lab ID: 24027	7822 Client Sample #: 210-105		
Lau ID. 24021			
	11th Avenue SW Olympia, WA 98504		
Location: 210	•	l with white fibrous mesh and yellow mas	stic
	11th Avenue SW Olympia, WA 98504	,	
Location: 210	11th Avenue SW Olympia, WA 98504 Description: Multicolored fibrous materia	: Other Fibrous Materials:%	Asbestos Type: %
Location: 210 ⁻ Layer 1 of 1	11th Avenue SW Olympia, WA 98504 Description: Multicolored fibrous materia Non-Fibrous Materials Mastic, Fine particle	: Other Fibrous Materials:%	Asbestos Type: %
Location: 210 Layer 1 of 1 Lab ID: 24027	11th Avenue SW Olympia, WA 98504 Description: Multicolored fibrous materia Non-Fibrous Materials Mastic, Fine particle	: Other Fibrous Materials:%	Asbestos Type: %
Location: 210 - Layer 1 of 1 Lab ID: 24027 Location: 210 -	11th Avenue SW Olympia, WA 98504Description: Multicolored fibrous materiaNon-Fibrous MaterialsMastic, Fine particle7823Client Sample #: 210-106	: Other Fibrous Materials:%	Asbestos Type: %
Location: 210 Layer 1 of 1 Lab ID: 24027	 11th Avenue SW Olympia, WA 98504 Description: Multicolored fibrous materia Non-Fibrous Materials Mastic, Fine particle 7823 Client Sample #: 210-106 11th Avenue SW Olympia, WA 98504 	:: Other Fibrous Materials:% s Synthetic fibers 54%	stic Asbestos Type: % None Detected NE Asbestos Type: %
Location: 210 Layer 1 of 1 Lab ID: 24027 Location: 210	 11th Avenue SW Olympia, WA 98504 Description: Multicolored fibrous material Non-Fibrous Materials Mastic, Fine particle 7823 Client Sample #: 210-106 11th Avenue SW Olympia, WA 98504 Description: White flaky fibrous material 	Other Fibrous Materials:% Synthetic fibers 54% Other Fibrous Materials:%	Asbestos Type: % None Detected NI Asbestos Type: %
Location: 210 - Layer 1 of 1 Lab ID: 24027 Location: 210 -	 11th Avenue SW Olympia, WA 98504 Description: Multicolored fibrous material Non-Fibrous Materials Mastic, Fine particle 7823 Client Sample #: 210-106 11th Avenue SW Olympia, WA 98504 Description: White flaky fibrous material Non-Fibrous Materials Binder/Filler, Fine particle 	s: Other Fibrous Materials:% s Synthetic fibers 54% s: Other Fibrous Materials:% s Cellulose 24%	Asbestos Type: % None Detected Ni Asbestos Type: % None Detected Ni
Location: 210 * Layer 1 of 1 Lab ID: 24027 Location: 210 * Layer 1 of 1 Sampled b	 11th Avenue SW Olympia, WA 98504 Description: Multicolored fibrous material Non-Fibrous Materials Mastic, Fine particle 7823 Client Sample #: 210-106 11th Avenue SW Olympia, WA 98504 Description: White flaky fibrous material Non-Fibrous Materials Binder/Filler, Fine particle y: Client 	s: Other Fibrous Materials:% s Synthetic fibers 54% s: Other Fibrous Materials:% s Cellulose 24%	Asbestos Type: % None Detected NI



Date Received: 3/15/2024 Samples Received: 45 Samples Analyzed: 45

Method: EPA/600/R-93/116

Client Project #: DES GABldg. 20230210

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24027	Client Sample #: 210-107 11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: White flaky fibrous material		
-	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles	Cellulose 19%	None Detected ND
Lab ID: 24027	Client Sample #: 210-108 11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Green vinyl tile		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine grains, Fine particles	None Detected ND	None Detected ND
Layer 2 of 2	Description: Brown brittle mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	None Detected ND	None Detected ND
Lab ID: 24027	Client Sample #: 210-109 11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Green vinyl tile		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine grains, Fine particles	None Detected ND	None Detected ND
Layer 2 of 2	Description: Brown brittle mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	None Detected ND	None Detected ND

Lab ID: 24027827 Client Sample #: 210-110

Location: 210 11th Avenue SW Olympia, WA 98504

Sampled by: Client		Kings Wover
Analyzed by: Akane Yoshikawa	Date: 03/20/2024	, Cong.
Reviewed by: Kunga Woser	Date: 03/21/2024	Kunga Woser, Supervisor Asbestos Laborator,



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2404692.00 Client Project #: DES GABldg. 20230210 Date Received: 3/15/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Kunga Woser, Supervisor Asbestos Laboratory

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Binder/Filler, Fine grains, Fine particles Synthetic fibers 42% Glass fibers 6% Layer 2 of 2 Description: Beige soft mastic Non-Fibrous Materials: Other Fibrous Materials:% Asbestos Type: 6 Mastic, Fine particles Synthetic fibers 6% None Detected N Lab ID: 24027828 Client Sample #: 210-111 Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 2 Description: Beige fibrous material with beige rubbery backing material Non-Fibrous Materials: Other Fibrous Materials:% Asbestos Type: 6 Binder/Filler, Fine grains, Fine particles Synthetic fibers 48% None Detected N Glass fibers 7% Layer 2 of 2 Description: Beige soft mastic Non-Fibrous Materials: Other Fibrous Materials:% Asbestos Type: 6 Mastic, Fine particles Synthetic fibers 2% None Detected N Lab ID: 24027829 Client Sample #: 210-112 Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 3 Description: Black rubbery material Non-Fibrous Materials: Other Fibrous Materials:% Asbestos Type: 6 Vinyl/Binder, Fine particles None Detected ND None Detected N Layer 2 of 3 Description: Black rubbery material Non-Fibrous Materials: Other Fibrous Materials:% Asbestos Type: 6 Vinyl/Binder, Fine particles None Detected ND None Detected ND None Detected ND	Layer 1 of 2	Description: Beige fibrous material with beige	rubbery backing material	
Glass fibers 6% Layer 2 of 2 Description: Beige soft mastic Non-Fibrous Materials: Other Fibrous Materials: Asbestos Type: 6 Mastic, Fine particles Synthetic fibers 6% None Detected N Lab ID: 24027828 Client Sample #: 210-111 Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 2 Description: Beige fibrous material with beige rubbery backing material Non-Fibrous Materials: Other Fibrous Materials: Asbestos Type: 6 Binder/Filler, Fine grains, Fine particles Synthetic fibers 48% None Detected N Glass fibers 7% Layer 2 of 2 Description: Beige soft mastic Non-Fibrous Materials: Other Fibrous Materials: Asbestos Type: 9 Mastic, Fine particles Synthetic fibers 2% None Detected N Lab ID: 24027829 Client Sample #: 210-112 Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 3 Description: Black rubbery material Non-Fibrous Materials: Other Fibrous Materials:% Asbestos Type: 9 Vinyl/Binder, Fine particles None Detected ND None Detected N Layer 2 of 3 Description: White soft mastic Non-Fibrous Materials: Other Fibrous Materials:% Asbestos Type: 9 Vinyl/Binder, Fine particles None Detected ND None Detected ND None Detected N Layer 2 of 3 Description: White soft mastic Non-Fibrous Materials: Other Fibrous Materials:% Asbestos Type: 9 Mastic, Fine particles None Detected ND None Detected ND Sampled by: Client		Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Layer 2 of 2 Description: Beige soft mastic Non-Fibrous Materials: Other Fibrous Materials:% Asbestos Type: 6 Mastic, Fine particles Synthetic fibers 6% None Detected N Lab ID: 24027828 Client Sample #: 210-111 Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 2 Description: Beige fibrous material with beige rubbery backing material Non-Fibrous Materials: Other Fibrous Materials:% Asbestos Type: 6 Binder/Filler, Fine grains, Fine particles Synthetic fibers 48% None Detected N Glass fibers 7% Layer 2 of 2 Description: Beige soft mastic Non-Fibrous Materials: Other Fibrous Materials:% Asbestos Type: 6 Mastic, Fine particles Synthetic fibers 2% None Detected N Lab ID: 24027829 Client Sample #: 210-112 Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 3 Description: Black rubbery material Non-Fibrous Materials: Other Fibrous Materials:% Asbestos Type: 6 Vinyl/Binder, Fine particles None Detected ND None Detected N Layer 2 of 3 Description: White soft mastic Non-Fibrous Materials: Other Fibrous Materials:% Asbestos Type: 6 None Detected ND None Detected ND None Detected ND None Detected ND Sampled by: Client		Binder/Filler, Fine grains, Fine particles	Synthetic fibers 42%	None Detected ND
Non-Fibrous Materials: Other Fibrous Materials:% Asbestos Type: 6 Mastic, Fine particles Synthetic fibers 6% None Detected N Lab ID: 24027828 Client Sample #: 210-111 Location: 210 11th Avenue SW Olympia, WA 98504 Asbestos Type: 6 Layer 1 of 2 Description: Beige fibrous material with beige rubbery backing material Non-Fibrous Materials: Asbestos Type: 6 Mastic, Fine grains, Fine particles Synthetic fibers 48% None Detected N Glass fibers 7% Client Sample #: 210-112 Asbestos Type: 6 Layer 2 of 2 Description: Beige soft mastic Non-Fibrous Materials: Other Fibrous Materials:% Asbestos Type: 6 Mastic, Fine particles Synthetic fibers 2% None Detected N Layer 2 of 2 Description: Beige soft mastic Mastic, Fine particles Synthetic fibers 2% None Detected N Lab ID: 24027829 Client Sample #: 210-112 Location: 210 11th Avenue SW Olympia, WA 98504 Asbestos Type: 6 None Detected N Layer 2 of 3 Description: Black rubbery material Non-Fibrous Materials: Other Fibrous Materials:% Asbestos Type: 6 Mastic, Fine particles None Detected N None Detected N			Glass fibers 6%	
Mastic, Fine particles Synthetic fibers 6% None Detected N Lab ID: 24027828 Client Sample #: 210-111 Location: 210 11th Avenue SW Olympia, WA 98504 Asbestos Type: 6 Layer 1 of 2 Description: Beige fibrous material Non-Fibrous Materials: Other Fibrous Materials: Asbestos Type: 6 Binder/Filler, Fine grains, Fine particles Synthetic fibers 48% None Detected N Layer 2 of 2 Description: Beige soft mastic Glass fibers 7% Layer 2 of 2 Description: Beige soft mastic Mastic, Fine particles Synthetic fibers 2% None Detected N Layer 1 of 3 Description: Black rubbery material Non-Fibrous Materials: Other Fibrous Materials: Asbestos Type: 6 Layer 1 of 3 Description: Black rubbery material Non-Fibrous Materials: Other Fibrous Materials: None Detected N Layer 2 of 3 Description: White soft mastic Non-Fibrous Materials: Other Fibrous Materials: Asbestos Type: 6 Mastic, Fine particles None Detected N None Detected N None Detected N Layer 2 of 3 Description: White soft mastic Mastic, Fine particles None Detected N Mastic, Fine particles None Detected ND	Layer 2 of 2	Description: Beige soft mastic		
Lab ID: 24027828 Client Sample #: 210-111 Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 2 Description: Beige fibrous material with beige rubbery backing material Non-Fibrous Materials: Other Fibrous Materials:% Asbestos Type: 9 Binder/Filler, Fine grains, Fine particles Synthetic fibers 48% None Detected N Glass fibers 7% Layer 2 of 2 Description: Beige soft mastic Non-Fibrous Materials: Other Fibrous Materials:% Asbestos Type: 9 Mastic, Fine particles Synthetic fibers 2% None Detected N Lab ID: 24027829 Client Sample #: 210-112 Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 3 Description: Black rubbery material Non-Fibrous Materials: Other Fibrous Materials:% Asbestos Type: 9 Vinyl/Binder, Fine particles None Detected ND None Detected N Layer 2 of 3 Description: White soft mastic Non-Fibrous Materials: Other Fibrous Materials:% Asbestos Type: 9 Vinyl/Binder, Fine particles None Detected ND None Detected N Mastic, Fine particles None Detected ND None Detected N		Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 2 Description: Beige fibrous material with beige rubbery backing material Non-Fibrous Materials: Other Fibrous Materials:% Asbestos Type: 6 Binder/Filler, Fine grains, Fine particles Synthetic fibers 48% None Detected N Glass fibers 7% Layer 2 of 2 Description: Beige soft mastic Non-Fibrous Materials: Other Fibrous Materials:% Asbestos Type: 6 Mastic, Fine particles Synthetic fibers 2% None Detected N Lab ID: 24027829 Client Sample #: 210-112 Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 3 Description: Black rubbery material Non-Fibrous Materials: Other Fibrous Materials:% Asbestos Type: 6 Vinyl/Binder, Fine particles None Detected ND None Detected N Layer 2 of 3 Description: White soft mastic Non-Fibrous Materials: Other Fibrous Materials:% Asbestos Type: 6 Vinyl/Binder, Fine particles None Detected ND None Detected N Layer 2 of 3 Description: White soft mastic Non-Fibrous Materials: Other Fibrous Materials:% Asbestos Type: 6 None Detected ND None Detected ND Layer 2 of 3 Description: White soft mastic Non-Fibrous Materials: Other Fibrous Materials:% Asbestos Type: 6 Mastic, Fine particles None Detected ND None Detected N Sampled by: Client White Soft mastic		Mastic, Fine particles	Synthetic fibers 6%	None Detected ND
Non-Fibrous Materials: Other Fibrous Materials:% Asbestos Type: 9 Binder/Filler, Fine grains, Fine particles Synthetic fibers 48% None Detected N Glass fibers 7% Glass fibers 7% Glass fibers 7% Layer 2 of 2 Description: Beige soft mastic Other Fibrous Materials: Asbestos Type: 9 Mastic, Fine particles Synthetic fibers 2% None Detected N Lab ID: 24027829 Client Sample #: 210-112 Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 3 Description: Black rubbery material Non-Fibrous Materials: Other Fibrous Materials:% Asbestos Type: 9 Vinyl/Binder, Fine particles None Detected ND None Detected N Layer 2 of 3 Description: White soft mastic Other Fibrous Materials:% Asbestos Type: 9 Mastic, Fine particles None Detected ND None Detected ND None Detected N Layer 2 of 3 Description: White soft mastic Other Fibrous Materials:% Asbestos Type: 9 Mastic, Fine particles None Detected ND None Detected N Sampled by: Client Sampled by: Client Mastic, Fine particles None Detected ND		-		
Binder/Filler, Fine grains, Fine particles Glass fibers 7% Layer 2 of 2 Description: Beige soft mastic Non-Fibrous Materials: Other Fibrous Materials: Asbestos Type: Mastic, Fine particles Mastic, Fine particles Layer 1 of 3 Description: Black rubbery material Non-Fibrous Materials: Other Fibrous Materials: Asbestos Type: Mone Detected N Layer 1 of 3 Description: Black rubbery material Non-Fibrous Materials: Other Fibrous Materials: Asbestos Type: Mone Detected N Layer 2 of 3 Description: White soft mastic Non-Fibrous Materials: Other Fibrous Materials: Asbestos Type: Mone Detected N Layer 2 of 3 Description: White soft mastic Non-Fibrous Materials: Other Fibrous Materials: Asbestos Type: Mastic, Fine particles None Detected ND None Detected ND	Layer 1 of 2	Description: Beige fibrous material with beige	rubbery backing material	
Layer 2 of 2 Description: Beige soft mastic Non-Fibrous Materials: Other Fibrous Materials:% Asbestos Type: 9 Mastic, Fine particles Synthetic fibers 2% None Detected N Lab ID: 24027829 Client Sample #: 210-112 Non-Fibrous Materials: Other Fibrous Materials:% Asbestos Type: 9 Lab ID: 24027829 Client Sample #: 210-112 Non-Fibrous Materials Other Fibrous Materials:% Asbestos Type: 9 Layer 1 of 3 Description: Black rubbery material Non-Fibrous Materials: Other Fibrous Materials:% Asbestos Type: 9 Vinyl/Binder, Fine particles None Detected ND None Detected N Layer 2 of 3 Description: White soft mastic Non-Fibrous Materials: Other Fibrous Materials:% Asbestos Type: 9 Mastic, Fine particles None Detected ND None Detected N None Detected N Sampled by: Client Sampled by: Client Sampled by: Client Mastic, Fine particles		Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Layer 2 of 2 Description: Beige soft mastic Non-Fibrous Materials: Other Fibrous Materials:% Asbestos Type: 9 Mastic, Fine particles Synthetic fibers 2% None Detected N Lab ID: 24027829 Client Sample #: 210-112 Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 3 Description: Black rubbery material Non-Fibrous Materials: Other Fibrous Materials:% Asbestos Type: 9 Vinyl/Binder, Fine particles None Detected ND None Detected N Layer 2 of 3 Description: White soft mastic Other Fibrous Materials:% Asbestos Type: 9 Mastic, Fine particles None Detected ND None Detected N Sampled by: Client Sampled by: Client Wave		Binder/Filler, Fine grains, Fine particles	Synthetic fibers 48%	None Detected ND
Non-Fibrous Materials: Other Fibrous Materials:% Asbestos Type: 9 Mastic, Fine particles Synthetic fibers 2% None Detected N Lab ID: 24027829 Client Sample #: 210-112 Synthetic fibers 2% None Detected N Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 3 Description: Black rubbery material Non-Fibrous Materials: Other Fibrous Materials:% Asbestos Type: 9 Non-Fibrous Materials: Non-Fibrous Materials: Other Fibrous Materials:% Asbestos Type: 9 Vinyl/Binder, Fine particles None Detected ND None Detected N Layer 2 of 3 Description: White soft mastic Non-Fibrous Materials: Other Fibrous Materials:% Asbestos Type: 9 Mastic, Fine particles None Detected ND None Detected ND None Detected N Sampled by: Client Sampled by: Client Mastic, Fine particles None Detected ND			Glass fibers 7%	
Mastic, Fine particles Synthetic fibers 2% None Detected N Lab ID: 24027829 Client Sample #: 210-112 Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 3 Description: Black rubbery material Layer 1 of 3 Description: Black rubbery material Non-Fibrous Materials: Other Fibrous Materials:% Asbestos Type: 9 Vinyl/Binder, Fine particles None Detected ND None Detected N Layer 2 of 3 Description: White soft mastic Non-Fibrous Materials: Other Fibrous Materials:% Asbestos Type: 9 Mastic, Fine particles None Detected ND None Detected N Sampled by: Client Sampled by: Client Sampled by: Client Mastic, Fine particles None Detected ND	ayer 2 of 2	Description: Beige soft mastic		
Lab ID: 24027829 Client Sample #: 210-112 Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 3 Description: Black rubbery material Non-Fibrous Materials: Other Fibrous Materials:% Asbestos Type: 9 Vinyl/Binder, Fine particles None Detected ND None Detected N Layer 2 of 3 Description: White soft mastic Non-Fibrous Materials: Other Fibrous Materials:% Asbestos Type: 9 Mastic, Fine particles None Detected ND None Detected N Mastic, Fine particles None Detected ND None Detected N Sampled by: Client		Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 3 Description: Black rubbery material Non-Fibrous Materials: Other Fibrous Materials:% Asbestos Type: 9 Vinyl/Binder, Fine particles None Detected ND None Detected N Layer 2 of 3 Description: White soft mastic Non-Fibrous Materials: Other Fibrous Materials:% Asbestos Type: 9 Mastic, Fine particles None Detected ND None Detected N Mastic, Fine particles None Detected ND None Detected N Sampled by: Client		Mastic, Fine particles	Synthetic fibers 2%	None Detected ND
Non-Fibrous Materials: Other Fibrous Materials:% Asbestos Type: % Vinyl/Binder, Fine particles None Detected ND None Detected N Layer 2 of 3 Description: White soft mastic Other Fibrous Materials: Other Fibrous Materials:% Asbestos Type: % Mon-Fibrous Materials: Non-Fibrous Materials: Other Fibrous Materials:% Asbestos Type: % Mastic, Fine particles None Detected ND None Detected N Sampled by: Client Xmm Xmm		•		
Vinyl/Binder, Fine particles None Detected ND None Detected N Layer 2 of 3 Description: White soft mastic Non-Fibrous Materials: Other Fibrous Materials:% Asbestos Type: 9 Asbestos Type: 9 None Detected	Layer 1 of 3	Description: Black rubbery material		
Layer 2 of 3 Description: White soft mastic Non-Fibrous Materials: Other Fibrous Materials:% Mastic, Fine particles None Detected None Detected ND None Detected ND Sampled by: Client Mastic		Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Non-Fibrous Materials: Other Fibrous Materials: Asbestos Type: Mastic, Fine particles None Detected ND None Detected N Sampled by: Client Moser		Vinyl/Binder, Fine particles	None Detected ND	None Detected ND
Mastic, Fine particles None Detected ND None Detected N Sampled by: Client	Layer 2 of 3	Description: White soft mastic		
Sampled by: Client		Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
A MORE COUL		Mastic, Fine particles	None Detected ND	None Detected ND
Analyzed by: Akane Yoshikawa Date: 03/20/2024	Sampled b	y: Client	ØK etter	Maren
	Analyzed b	y: Akane Yoshikawa Date : 0	03/20/2024	

Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using both EPA 600/R-93/116 and EPA 40 CFR Appendix E to Subpart E of Part 763 with the following measurement uncertainties for the reported % Asbestos (1%=0-3%, 5%=1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If sample was not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government

Date: 03/21/2024

Reviewed by: Kunga Woser



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2404692.00 Client Project #: DES GABldg. 20230210 Date Received: 3/15/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

	Non-Fibrous Materials:	naterial with paper & paint Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Paint	Cellulose 13%	None Detected ND
Lab ID: 24027	830 Client Sample #: 210-113		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 3	Description: Black rubbery material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles	None Detected ND	None Detected ND
Layer 2 of 3	Description: Yellow soft mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	None Detected ND	None Detected ND
Layer 3 of 3	Description: White compacted powdery mater	ial with paint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine grains, Fine particles	None Detected ND	None Detected ND
	Paint		
Lab ID: 24027 Location: 210 1	831 Client Sample #: 210-114 1th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Multicolored fibrous material with	black rubbery backing material	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine grains, Fine particles	Synthetic fibers 53%	None Detected ND
		Glass fibers 14%	

Location: 210 11th Avenue SW Olympia, WA 98504

Sampled by: Client		Kunga Wover
Analyzed by: Akane Yoshikawa	Date: 03/20/2024	, long.
Reviewed by: Kunga Woser	Date: 03/21/2024	Kunga Woser, Supervisor Asbestos Laborator



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2404692.00 Client Project #: DES GABldg. 20230210 Date Received: 3/15/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

	black rubbery backing material	Description: Multicolored fibrous material with	Layer 1 of 1
Asbestos Type:	Other Fibrous Materials:%	Non-Fibrous Materials:	
None Detected N	Synthetic fibers 49%	Binder/Filler, Fine grains, Fine particles	
	Glass fibers 16%		
		833 Client Sample #: 210-116	Lab ID: 24027
		1th Avenue SW Olympia, WA 98504	Location: 210 1
		Description: Off-white vinyl	Layer 1 of 2
Asbestos Type:	Other Fibrous Materials:%	Non-Fibrous Materials:	
None Detected N	None Detected ND	Vinyl/Binder, Fine particles	
	astic	Description: Gray fibrous material with white m	Layer 2 of 2
Asbestos Type:	Other Fibrous Materials:%	Non-Fibrous Materials:	
None Detected N	Cellulose 43%	Mastic, Fine grains, Fine particles	
	Glass fibers 8%		
		834 Client Sample #: 210-117	Lab ID: 24027
		1th Avenue SW Olympia, WA 98504	Location: 210 1
		Description: Off-white vinyl with clear adhesive	Layer 1 of 3
Asbestos Type: '	Other Fibrous Materials:%	Non-Fibrous Materials:	
None Detected N	Cellulose 2%	/inyl/Binder, Fine particles, Adhesive/Binder	١
	astic	Description: Gray fibrous material with white m	Layer 2 of 3
Asbestos Type:	Other Fibrous Materials:%	Non-Fibrous Materials:	
None Detected N	Cellulose 38%	Mastic, Fine grains, Fine particles	
	Glass fibers 12%		

Sampled by: Client		King Woser
Analyzed by: Akane Yoshikawa	Date: 03/20/2024	
Reviewed by: Kunga Woser	Date: 03/21/2024	Kunga Woser, Supervisor Asbestos Laborator
ote: If samples are not homogeneous, then subsamples of the	he components were analyzed	separately. All bulk samples are analyzed using both EPA



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2404692.00 Client Project #: DES GABldg. 20230210 Date Received: 3/15/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 3 of 3	Description: Beige brittle mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	None Detected ND	None Detected ND
Lab ID: 24027	7835 Client Sample #: 210-118		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Black asphaltic material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Asphalt/Binder, Fine grains, Fine particles	Cellulose 2%	None Detected NE
Lab ID: 24027 Location: 210	7836 Client Sample #: 210-119 11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Clear soft adhesive with green co	pating material	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Adhesive/Binder, Fine particles, Plastic	Cellulose 6%	None Detected ND
Lab ID: 24027 Location: 210	7837 Client Sample #: 210-120 11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Clear soft adhesive with green co	pating material	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Adhesive/Binder, Fine particles, Plastic	Cellulose 3%	None Detected NE
Lab ID: 24027 Location: 210	7838 Client Sample #: 210-121 11th Avenue SW Olympia, WA 98504		
Layer 1 of 3	Description: Beige fibrous material with white	fibrous mesh and white mastic	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
		Synthetic fibers 47%	None Detected NE

Sampled by: Client		Kunga Wover
Analyzed by: Akane Yoshikawa	Date: 03/20/2024	
Reviewed by: Kunga Woser	Date: 03/21/2024	Kunga Woser, Supervisor Asbestos Laborato



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2404692.00 Client Project #: DES GABldg. 20230210 Date Received: 3/15/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 2 of 3	Description: Yellow soft mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	Synthetic fibers 2%	None Detected ND
Layer 3 of 3	Description: Green vinyl tile		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine grains, Fine particles	None Detected ND	None Detected ND
Lab ID: 24027 Location: 210 1	839 Client Sample #: 210-122 1th Avenue SW Olympia, WA 98504		
Layer 1 of 3	Description: Beige fibrous material with white	fibrous mesh and white mastic	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine grains, Fine particles	Synthetic fibers 53%	None Detected ND
Layer 2 of 3	Description: Yellow soft mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	None Detected ND	None Detected ND
Layer 3 of 3	Description: Green vinyl tile		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine grains, Fine particles	None Detected ND	None Detected ND
Lab ID: 24027	840 Client Sample #: 210-123		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Black rubbery material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles	None Detected ND	None Detected ND
Layer 2 of 2	Description: Yellow soft mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	Synthetic fibers 3%	None Detected ND
Sampled by)3/20/2024 King	a Wover
-	-	JJ/20/2024	visor Asbestos Laboratory



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2404692.00 Client Project #: DES GABldg. 20230210 Date Received: 3/15/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24027			
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Black rubbery material		
	Non-Fibrous Materia	als: Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particl	les None Detected ND	None Detected ND
Layer 2 of 2	Description: Yellow soft mastic with pai	int	
	Non-Fibrous Materia	als: Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles, Pa	int None Detected ND	None Detected ND
Lab ID: 24027	842 Client Sample #: 210-125		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Multicolored fibrous mater	ial with white fibrous mesh and yellow masti	с
	Non-Fibrous Materia	als: Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine partic	les Synthetic fibers 58%	None Detected ND
Lab ID: 24027	843 Client Sample #: 210-126		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Multicolored fibrous mater	ial with white fibrous mesh and yellow masti	с
			Achaetee Tune: 9/
	Non-Fibrous Materia	als: Other Fibrous Materials:%	Asbestos Type: %
	Non-Fibrous Materia Mastic, Fine particl		
Lab ID: 24027	Mastic, Fine partic		
	Mastic, Fine partic		
Location: 210 1	Mastic, Fine particl 844 Client Sample #: 210-127		
Lab ID: 24027 Location: 210 1 Layer 1 of 2	Mastic, Fine particl 844 Client Sample #: 210-127 1th Avenue SW Olympia, WA 98504	les Synthetic fibers 64%	Asbestos Type: %
Location: 210 1	Mastic, Fine particl 844 Client Sample #: 210-127 1th Avenue SW Olympia, WA 98504 Description: Green vinyl tile	les Synthetic fibers 64% als: Other Fibrous Materials:%	None Detected ND Asbestos Type: %
Location: 210 1	Mastic, Fine particl 844 Client Sample #: 210-127 1th Avenue SW Olympia, WA 98504 Description: Green vinyl tile Non-Fibrous Materia	les Synthetic fibers 64% als: Other Fibrous Materials:%	None Detected ND Asbestos Type: %
Location: 210 1	Mastic, Fine particl 844 Client Sample #: 210-127 1th Avenue SW Olympia, WA 98504 Description: Green vinyl tile Non-Fibrous Materia	les Synthetic fibers 64% als: Other Fibrous Materials:%	None Detected ND Asbestos Type: %
Location: 210 1	Mastic, Fine particl 844 Client Sample #: 210-127 1th Avenue SW Olympia, WA 98504 Description: Green vinyl tile Non-Fibrous Materia Vinyl/Binder, Fine grains, Fine particl	les Synthetic fibers 64% als: Other Fibrous Materials:% les None Detected ND	None Detected ND Asbestos Type: % None Detected ND
Location: 210 1 Layer 1 of 2 Sampled b	Mastic, Fine particl 844 Client Sample #: 210-127 1th Avenue SW Olympia, WA 98504 Description: Green vinyl tile Non-Fibrous Materia Vinyl/Binder, Fine grains, Fine particl	les Synthetic fibers 64% als: Other Fibrous Materials:% les None Detected ND	None Detected ND



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2404692.00 Client Project #: DES GABldg. 20230210 Date Received: 3/15/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 2 of 2	Description: Yellow brittle mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	None Detected ND	None Detected ND
Lab ID: 24027	7845 Client Sample #: 210-128		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Green vinyl tile		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine grains, Fine particles	None Detected ND	None Detected ND
Layer 2 of 2	Description: Yellow brittle mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	None Detected ND	None Detected ND
Lab ID: 24027	7846 Client Sample #: 210-129		
Location: 210	11th Avenue SW Olympia, WA 98504		
	5 1 <i>i</i>		
Layer 1 of 7	Description: Multicolored fibrous material with	black asphaltic backing material	
Layer 1 of 7		black asphaltic backing material Other Fibrous Materials:%	Asbestos Type: %
Layer 1 of 7	Description: Multicolored fibrous material with		Asbestos Type: % None Detected ND
Layer 1 of 7	Description: Multicolored fibrous material with Non-Fibrous Materials:	Other Fibrous Materials:%	
Layer 1 of 7 Layer 2 of 7	Description: Multicolored fibrous material with Non-Fibrous Materials: Binder/Filler, Fine grains, Fine particles	Other Fibrous Materials:% Synthetic fibers 48% Glass fibers 14%	
	Description: Multicolored fibrous material with Non-Fibrous Materials: Binder/Filler, Fine grains, Fine particles Asphalt/Binder	Other Fibrous Materials:% Synthetic fibers 48% Glass fibers 14%	
	Description: Multicolored fibrous material with Non-Fibrous Materials: Binder/Filler, Fine grains, Fine particles Asphalt/Binder Description: Gray foamy material with gray fib	Other Fibrous Materials:% Synthetic fibers 48% Glass fibers 14% prous material	None Detected NE Asbestos Type: %
Layer 2 of 7	Description: Multicolored fibrous material with Non-Fibrous Materials: Binder/Filler, Fine grains, Fine particles Asphalt/Binder Description: Gray foamy material with gray fib Non-Fibrous Materials:	Other Fibrous Materials:% Synthetic fibers 48% Glass fibers 14% orous material Other Fibrous Materials:%	None Detected NE Asbestos Type: %
	Description: Multicolored fibrous material with Non-Fibrous Materials: Binder/Filler, Fine grains, Fine particles Asphalt/Binder Description: Gray foamy material with gray fib Non-Fibrous Materials: Binder/Filler, Synthetic foam	Other Fibrous Materials:% Synthetic fibers 48% Glass fibers 14% orous material Other Fibrous Materials:%	None Detected ND

Sampled by: Client		Kinga Wover
Analyzed by: Akane Yoshikawa	Date: 03/20/2024	
Reviewed by: Kunga Woser	Date: 03/21/2024	Kunga Woser, Supervisor Asbestos Laborato



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2404692.00 Client Project #: DES GABldg. 20230210 Date Received: 3/15/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 6 of 7 Description Vinyl/B Layer 7 of 7 Description Lab ID: 24027847 Location: 210 11th Avenue Layer 1 of 2 Description	Non-Fibrous Materials: Vinyl/Binder, Fine particles on: Off-white fibrous material with ye Non-Fibrous Materials: Mastic, Fine grains, Fine particles on: Green vinyl tile Non-Fibrous Materials: Sinder, Fine grains, Fine particles on: Beige brittle mastic	Other Fibrous Materials:% Cellulose 39% Glass fibers 16% Other Fibrous Materials:% None Detected ND	Asbestos Type: % None Detected ND Asbestos Type: % None Detected ND Asbestos Type: % None Detected ND
Layer 6 of 7 Description Vinyl/B Layer 7 of 7 Description Lab ID: 24027847 Location: 210 11th Avenue Layer 1 of 2 Description	on: Off-white fibrous material with ye Non-Fibrous Materials: Mastic, Fine grains, Fine particles on: Green vinyl tile Non-Fibrous Materials: Finder, Fine grains, Fine particles on: Beige brittle mastic	ellow mastic Other Fibrous Materials:% Cellulose 39% Glass fibers 16% Other Fibrous Materials:% None Detected ND	Asbestos Type: % None Detected ND Asbestos Type: %
Layer 6 of 7 Description Vinyl/B Layer 7 of 7 Description Lab ID: 24027847 Location: 210 11th Avenue Layer 1 of 2 Description	Non-Fibrous Materials: Mastic, Fine grains, Fine particles on: Green vinyl tile Non-Fibrous Materials: Finder, Fine grains, Fine particles on: Beige brittle mastic	Other Fibrous Materials:% Cellulose 39% Glass fibers 16% Other Fibrous Materials:% None Detected ND	None Detected ND Asbestos Type: %
Layer 6 of 7 Description Vinyl/B Layer 7 of 7 Description Lab ID: 24027847 Location: 210 11th Avenue Layer 1 of 2 Description	Mastic, Fine grains, Fine particles on: Green vinyl tile Non-Fibrous Materials: winder, Fine grains, Fine particles on: Beige brittle mastic	Cellulose 39% Glass fibers 16% Other Fibrous Materials:% None Detected ND	None Detected ND Asbestos Type: %
Layer 6 of 7 Description Vinyl/B Layer 7 of 7 Description Lab ID: 24027847 Location: 210 11th Avenue Layer 1 of 2 Description	on: Green vinyl tile Non-Fibrous Materials: inder, Fine grains, Fine particles on: Beige brittle mastic	Glass fibers 16% Other Fibrous Materials:% None Detected ND	Asbestos Type: %
Vinyl/B Layer 7 of 7 Description Lab ID: 24027847 Location: 210 11th Avenue Layer 1 of 2 Description	Non-Fibrous Materials: inder, Fine grains, Fine particles on: Beige brittle mastic	Other Fibrous Materials:% None Detected ND	
Vinyl/B Layer 7 of 7 Description Lab ID: 24027847 Location: 210 11th Avenue Layer 1 of 2 Description	Non-Fibrous Materials: inder, Fine grains, Fine particles on: Beige brittle mastic	None Detected ND	
Layer 7 of 7 Description Lab ID: 24027847 Location: 210 11th Avenue Layer 1 of 2 Description	inder, Fine grains, Fine particles on: Beige brittle mastic	None Detected ND	Asbestos Type: % None Detected ND
Layer 7 of 7 Description Lab ID: 24027847 Location: 210 11th Avenue Layer 1 of 2 Description	on: Beige brittle mastic		None Detected ND
Lab ID: 24027847 Location: 210 11th Avenue Layer 1 of 2 Descriptio	Ū		
Location: 210 11th Avenue Layer 1 of 2 Description			
Location: 210 11th Avenue Layer 1 of 2 Description	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Location: 210 11th Avenue Layer 1 of 2 Description	Mastic, Fine particles	None Detected ND	None Detected ND
Layer 1 of 2 Description	Client Sample #: 210-130		
	SW Olympia, WA 98504		
	on: Multicolored fibrous material with	n black rubbery backing material	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Binder/	/Filler, Fine grains, Fine particles	Synthetic fibers 51%	None Detected ND
		Glass fibers 15%	
Layer 2 of 2 Description	on: Yellow soft mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
		Cellulose 2%	None Detected ND

Location: 210 11th Avenue SW Olympia, WA 98504

Sampled by: Client		Kings Woser
Analyzed by: Akane Yoshikawa	Date: 03/20/2024	
Reviewed by: Kunga Woser	Date: 03/21/2024	Kunga Woser, Supervisor Asbestos Laborator



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2404692.00 Client Project #: DES GABldg. 20230210 Date Received: 3/15/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine grains, Fine particles	Synthetic fibers 69%	None Detected ND
Lab ID: 24027	7849 Client Sample #: 210-132		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Off-white vinyl		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles	None Detected ND	None Detected ND
Layer 2 of 2	Description: Gray fibrous material with yellow m	nastic	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine grains, Fine particles	Cellulose 46%	None Detected ND
		Glass fibers 11%	
Lab ID: 24027	7850 Client Sample #: 210-133		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: White fibrous material with paint		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Glass beads, Fine particles	Glass fibers 97%	None Detected ND
	Paint		
Layer 2 of 2	Description: Brown brittle mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	Glass fibers 12%	None Detected ND

Location: 210 11th Avenue SW Olympia, WA 98504

Sampled by: Client		Kings Woser
Analyzed by: Akane Yoshikawa	Date: 03/20/2024	0
Reviewed by: Kunga Woser	Date: 03/21/2024	Kunga Woser, Supervisor Asbestos Laborator



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2404692.00 Client Project #: DES GABldg. 20230210 Date Received: 3/15/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 2	Description: White fibrous material with paint		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Glass beads, Fine particles	Glass fibers 98%	None Detected ND
	Paint		
Layer 2 of 2	Description: Brown brittle mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	Glass fibers 15%	None Detected ND
Lab ID: 24027	•		
	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Blue rubbery material	Other Fibraus Matariala 9/	Asbestos Type: %
	Non-Fibrous Materials:	Other Fibrous Materials:%	2.
	Vinyl/Binder, Fine particles	None Detected ND	None Detected ND
Layer 2 of 2	Description: Yellow soft mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	None Detected ND	None Detected ND
Lab ID: 24027 Location: 210 ⁻	Client Sample #: 210-13611th Avenue SW Olympia, WA 98504		
	Description: Blue rubbery material		
Layer 1 of 3	Description. Dide lubbery material		
Layer 1 of 3	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Layer 1 of 3	•	Other Fibrous Materials:% None Detected ND	
-	Non-Fibrous Materials:		
Layer 1 of 3 Layer 2 of 3	Non-Fibrous Materials: Vinyl/Binder, Fine particles		Asbestos Type: % None Detected ND Asbestos Type: %

Sampled by: Client		King Woser
Analyzed by: Akane Yoshikawa	Date: 03/20/2024	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Reviewed by: Kunga Woser	Date: 03/21/2024	Kunga Woser, Supervisor Asbestos Laborator



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2404692.00 Client Project #: DES GABldg. 20230210 Date Received: 3/15/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 3 of 3	Description: Brown brittle mastic with paint		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles, Paint	None Detected ND	None Detected ND
Lab ID: 24027	7854 Client Sample #: 210-137		
Location: 210 2	11th Avenue SW Olympia, WA 98504		
Layer 1 of 4	Description: Multicolored fibrous material with	black asphaltic backing material	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Asphalt/Binder, Fine grains, Fine particles	Synthetic fibers 54%	None Detected ND
Layer 2 of 4	Description: Gray foamy material with gray fib	orous material	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Synthetic foam	Synthetic fibers 72%	None Detected ND
Layer 3 of 4	Description: Green vinyl tile		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine grains, Fine particles	None Detected ND	None Detected ND
Layer 4 of 4	Description: Beige brittle mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	None Detected ND	None Detected ND
Lab ID: 24027	7855 Client Sample #: 210-138		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 4	Description: Off-white patterned vinyl		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles	None Detected ND	None Detected ND
Layer 2 of 4	Description: Gray fibrous material with yellow	mastic	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	Cellulose 44%	None Detected ND
Sampled b	y: Client	N.	March
-	-	03/20/2024	a Nover
-	-		visor Asbestos Laboratory



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2404692.00 Client Project #: DES GABldg. 20230210 Date Received: 3/15/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

		Synthetic fibers 12%	
Layer 3 of 4	Description: Green vinyl tile		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine grains, Fine particles	None Detected ND	None Detected ND
Layer 4 of 4	Description: Yellow brittle mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	None Detected ND	None Detected ND
Lab ID: 24027	Client Sample #: 210-139 11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: White flaky fibrous material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine grains, Fine particles	Cellulose 15%	None Detected ND
Lab ID: 24027	. .		
	11th Avenue SW Olympia, WA 98504		
Layer 1 of 5	Description: Off-white patterned vinyl		
-	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles	None Detected ND	None Detected ND
Layer 2 of 5	Description: Gray fibrous material with yel	llow brittle mastic	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine grains, Fine particles	Cellulose 36%	None Detected ND
		Glass fibers 14%	
Layer 3 of 5	Description: White crumbly material		
-	•	Other Fibrous Materials:%	Asbestos Type: %
	Non-Fibrous Materials:		
	Binder/Filler, Fine particles	None Detected ND	None Detected ND
Sampled b	Binder/Filler, Fine particles	None Detected ND	None Detected ND
Sampled b Analyzed b	Binder/Filler, Fine particles y: Client	None Detected ND	None Detected ND



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2404692.00 Client Project #: DES GABldg. 20230210 Date Received: 3/15/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 4 of 5	Description: White vinyl tile		
-	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine grains, Fine particles	None Detected ND	None Detected ND
Layer 5 of 5	Description: Beige soft mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	None Detected ND	None Detected ND
Lab ID: 240278 Location: 210 1	S58 Client Sample #: 210-141 1th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: White vinyl tile		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine grains, Fine particles	None Detected ND	None Detected ND
Layer 2 of 2	Description: Yellow adhesive		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Adhesive/Binder, Fine particles	None Detected ND	None Detected ND
Lab ID: 240278 Location: 210 1	S59 Client Sample #: 210-142 1th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: White vinyl tile		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine grains, Fine particles	None Detected ND	None Detected ND
	Description: Yellow adhesive		
Layer 2 of 2			Ashastas Tunau 0/
Layer 2 of 2	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %

Location: 210 11th Avenue SW Olympia, WA 98504

Sampled by: Client		Kings Wooer		
Analyzed by: Akane Yoshikawa	Date: 03/20/2024			
Reviewed by: Kunga Woser	Date: 03/21/2024	Kunga Woser, Supervisor Asbestos Laborator		



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2404692.00 Client Project #: DES GABldg. 20230210 Date Received: 3/15/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 3	Description: Yellow soft mastic				
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %		
	Mastic, Fine particles	None Detected ND	None Detected ND		
Layer 2 of 3	Description: Green vinyl tile				
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %		
	Vinyl/Binder, Fine grains, Fine particles	None Detected ND	None Detected ND		
_ayer 3 of 3	Description: Yellow brittle mastic				
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %		
	Mastic, Fine particles	None Detected ND	None Detected ND		
Lab ID: 24027	7861 Client Sample #: 210-145				
Location: 210	11th Avenue SW Olympia, WA 98504				
Layer 1 of 5	Description: Multicolored fibrous material with black asphaltic backing material				
	Non-Fibrous Materials:	Other Fibrous Materials:%	Achaetee Type: 9/		
	NULT-FIDIOUS Materials.	Other Fibrous Materials:%	Asbestos Type: %		
	Binder/Filler, Fine particles, Asphalt/Binder	Synthetic fibers 54%	None Detected ND		
Layer 2 of 5		Synthetic fibers 54% Glass fibers 11%			
Layer 2 of 5	Binder/Filler, Fine particles, Asphalt/Binder	Synthetic fibers 54% Glass fibers 11%			
Layer 2 of 5	Binder/Filler, Fine particles, Asphalt/Binder Description: Gray foamy material with gray fib	Synthetic fibers 54% Glass fibers 11% rous material	None Detected ND		
-	Binder/Filler, Fine particles, Asphalt/Binder Description: Gray foamy material with gray fib Non-Fibrous Materials:	Synthetic fibers 54% Glass fibers 11% prous material Other Fibrous Materials:%	None Detected ND Asbestos Type: %		
-	Binder/Filler, Fine particles, Asphalt/Binder Description: Gray foamy material with gray fib Non-Fibrous Materials: Binder/Filler, Synthetic foam	Synthetic fibers 54% Glass fibers 11% prous material Other Fibrous Materials:%	None Detected ND Asbestos Type: %		
-	Binder/Filler, Fine particles, Asphalt/Binder Description: Gray foamy material with gray fib Non-Fibrous Materials: Binder/Filler, Synthetic foam Description: White soft adhesive	Synthetic fibers 54% Glass fibers 11% orous material Other Fibrous Materials:% Synthetic fibers 73%	None Detected ND Asbestos Type: % None Detected ND		
Layer 3 of 5	Binder/Filler, Fine particles, Asphalt/Binder Description: Gray foamy material with gray fib Non-Fibrous Materials: Binder/Filler, Synthetic foam Description: White soft adhesive Non-Fibrous Materials:	Synthetic fibers 54% Glass fibers 11% brous material Other Fibrous Materials:% Synthetic fibers 73% Other Fibrous Materials:%	None Detected ND Asbestos Type: % None Detected ND Asbestos Type: %		
Layer 2 of 5 Layer 3 of 5 Layer 4 of 5	Binder/Filler, Fine particles, Asphalt/Binder Description: Gray foamy material with gray fib Non-Fibrous Materials: Binder/Filler, Synthetic foam Description: White soft adhesive Non-Fibrous Materials: Adhesive/Binder, Fine particles	Synthetic fibers 54% Glass fibers 11% brous material Other Fibrous Materials:% Synthetic fibers 73% Other Fibrous Materials:%	None Detected ND Asbestos Type: % None Detected ND Asbestos Type: %		

Sampled by: Client		Kings Woser
Analyzed by: Akane Yoshikawa	Date: 03/20/2024	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Reviewed by: Kunga Woser	Date: 03/21/2024	Kunga Woser, Supervisor Asbestos Laborator



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2404692.00 Client Project #: DES GABldg. 20230210 Date Received: 3/15/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 5 of 5	Description: Yellow brittle mastic		
2	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	None Detected ND	None Detected ND
Lab ID: 24027	7862 Client Sample #: 210-145		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 5	Description: Multicolored fibrous material with	black asphaltic backing material	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Asphalt/Binder	Synthetic fibers 48%	None Detected ND
		Glass fibers 13%	
Layer 2 of 5	Description: Gray foamy material with gray fib	orous material	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Synthetic foam	Synthetic fibers 68%	None Detected ND
Layer 3 of 5	Description: Yellow adhesive		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Adhesive/Binder, Fine particles	Synthetic fibers 2%	None Detected ND
Layer 4 of 5	Description: Green vinyl tile		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine grains, Fine particles	None Detected ND	None Detected ND
Layer 5 of 5	Description: Beige brittle mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	None Detected ND	None Detected ND
	, , , , , , , , , , , , , , , , , , , ,		

Sampled by: Client		Kings Woser
Analyzed by: Akane Yoshikawa	Date: 03/20/2024	
Reviewed by: Kunga Woser	Date: 03/21/2024	Kunga Woser, Supervisor Asbestos Laborator

ASBESTOS LABORATORY SERVICES



Rush Samples _____

Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder Phone (425) 252-7700 Cell (425) 426-3814

NVL Batch N	lumber 24	04692	.00
TAT 5 Day	s		AH No
Rush TAT			
Due Date	3/22/2024	Time	3:45 PM
Email Andre	ea.winder@p	erteet.co	om
Fax			

Project Name/Number: DES GABldg. 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504
Subcategory PLM Bulk	

Item Code ASB-02

EPA 600/R-93-116 Asbestos by PLM <bulk>

Total Number of Samples 45

Lab ID Sample ID Description A/R 210-101 1 24027818 А 2 24027819 210-102 А 3 24027820 210-103 А 4 24027821 210-104 А 5 24027822 210-105 А 24027823 210-106 6 А 7 24027824 210-107 А 8 24027825 210-108 А 9 24027826 210-109 А 10 24027827 210-110 А 11 24027828 210-111 А 12 24027829 210-112 А 13 24027830 210-113 А 14 24027831 210-114 А 15 24027832 210-115 А 16 24027833 210-116 А 17 24027834 210-117 А 18 24027835 210-118 А

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Rachelle Miller		NVL	3/15/24	1545
Analyzed by	Akane Yoshikawa		NVL	3/20/24	
Results Called by					
Faxed Emailed					
Special					

Date: 3/15/2024 Time: 3:46 PM Entered By: Kelly AuVu

ASBESTOS LABORATORY SERVICES



Rush Samples _____

Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder Phone (425) 252-7700 Cell (425) 426-3814

NVL Batch Number 2404692.00				
TAT 5 Da	ýs.		AH No	
Rush TAT				
Due Date	3/22/2024	Time	3:45 PM	
Email And	rea.winder@p	perteet.c	om	
Fax				

Project Name/Number: DES GABldg. 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504
Subcategory PLM Bulk	

Item Code ASB-02

EPA 600/R-93-116 Asbestos by PLM <bulk>

Total Number of Samples 45

Lab ID Sample ID Description A/R 210-119 19 24027836 А 20 24027837 210-120 А 21 24027838 210-121 А 22 24027839 210-122 А 23 24027840 210-123 А 24 24027841 210-124 А 210-125 25 24027842 А 26 24027843 210-126 А 27 24027844 210-127 А 28 24027845 210-128 А 29 24027846 210-129 А 30 24027847 210-130 А 31 24027848 210-131 А 32 24027849 210-132 А 33 24027850 210-133 А 34 24027851 210-134 А 35 24027852 210-135 А 36 24027853 210-136 А

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Rachelle Miller		NVL	3/15/24	1545
Analyzed by	Akane Yoshikawa		NVL	3/20/24	
Results Called by					
Faxed Emailed					
Special	·				
Instructions:					

Date: 3/15/2024 Time: 3:46 PM Entered By: Kelly AuVu

ASBESTOS LABORATORY SERVICES



Rush Samples _____

Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder Phone (425) 252-7700 Cell (425) 426-3814

NVL Batch Number 2404692.00					
TAT 5 Da	/s		AH No		
Rush TAT					
Due Date	3/22/2024	Time	3:45 PM		
Email Andr	ea.winder@p	perteet.co	om		
Fax					

Project Name/Number: DES GABldg. 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504
Subseteren DI M Bulk	

Subcategory PLM Bulk

Item Code ASB-02

EPA 600/R-93-116 Asbestos by PLM <bulk>

Total Number of Samples 45

Lab ID Sample ID Description A/R 37 24027854 210-137 А 38 24027855 210-138 А 39 24027856 210-139 А 40 24027857 210-140 А 41 24027858 210-141 А 42 24027859 210-142 А 43 24027860 210-143 А 44 24027861 210-145 А 45 24027862 210-145 А

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Rachelle Miller		NVL	3/15/24	1545
Analyzed by	Akane Yoshikawa		NVL	3/20/24	
Results Called by					
Faxed Emailed					
Special		I			

Date: 3/15/2024 Time: 3:46 PM Entered By: Kelly AuVu



ASBESTOS CHAIN OF CUSTODY

Turn Around Time	24	04692
🗆 1 Hour	Ľi	Charles and Charles and Charles
🗅 2 Hours	🗆 2 Days	S Days
⊒ 4 Hours	□ 3 Days	ڶ 10 Days

Please call for TAT less than 24 Hours

Company	Perteet, Inc.		Project Manager	Andrea Wir	der	
	dress 2707 Colby Avenue, Ste 900		Cell (425 426-3814			
	Everett, WA 98201		Email	Andrea.Win	der@Perteet.com	1
Phone	425 252-7700			()		
Project Name/N	Jumber DES GABidg 20230210	Project Location 210	11th Avenue	sW, Olymp	ia, WA 98504	
ST PLM (EP. C PLM Gra	(NIOSH 7400) A 600/R-93-116) wimetry (600/R-93-116) s Friable/Non-Friable (EPA 6	EPA 400 Points (600) Asbestos in Vermicu	/R-93-116) lite (EPA 600/R-0		I (EPA Level II Modified 1000Points (600/R-93- estos in Sediment (EPA	-116)
🗆 Call 🤇	structions	🗆 Fax ()		Email Andrea	a.Winder@Pertee	t.com
	nber of Samples	*				
	ole ID	Description				A/R
1 21-1	IVI					
2 (
3 /						
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5 5						
6 (_
7 /						_
8 7						
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11 5						
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14 🗸						_
15 711-1	45					
	Print Name	Signature	Co	mpany	Date	Time
Sampled by	ANDREAWINDER	april	P	PTEET, IN	2 5/15/2024	2:10pm
Relinquish by	JENNIFERGROOS	ZANDA	ye PE	RIEETAL	- 9/19/2024	4:40p
Office Use O	Print Name	Signature	/ .	mpany Ar	Date	Time
Received	A A A A A A A A A A A A A A A A A A A	0		Ma	13/15/24	1545
Analyzed						
Called						
Faxed/Email	Dy [

2404692

Kelly Au Vu

From:	Andrea Winder <andrea.winder@perteet.com></andrea.winder@perteet.com>
Sent:	Tuesday, March 19, 2024 1:18 PM
To:	Client Services
Subject:	RE: Your completed NVL Final Report document: DES GABidg 20230210 210 11th
	Avenue SW Olympia, WA 98504
Attachments:	2404233f.pdf; 2404235f.pdf; 2404229f.pdf; 2404239f.pdf

Hello,

Moving forward our sample ID's will start with 210 instead of 211. If you could please revise the attached lab reports to reflect this change. Example 211-01 will be changed to 210-01 and so on.

Thank you!

Andrea Winder Lead Environmental Scientist Pronouns: she/her/hers 425.252.7700 | DIR 425.426.3814 | CELL 206.841.4091 PERTLET.COM

From: clientservices@nvllabs.com <clientservices@nvllabs.com>
Sent: Friday, March 15, 2024 3:50 PM
To: Andrea Winder <andrea.winder@perteet.com>
Subject: Your completed NVL Final Report document: DES GABldg 20230210 210 11th Avenue SW Olympia, WA 98504

Your requested analysis is complete, please see the attached document:

Client Job Number: DES GABldg 20230210 NVL Labs Batch ID: 2404233 Company Name: Perteet, Inc. Project Location: 210 11th Avenue SW Olympia, WA 98504 Date: 3/15/2024

Thank you for choosing NVL Labs, we appreciate your business! Thanks & Regards,

Client Services



INDUSTRIAL NYGIENE SERVICES LATORATORY + MARAGEMENT + TRAINING

www.nvllabs.com Your feedback is very important to us!

ph: 206.547.0100 | fax: 206.634.1936

March 22, 2024



Andrea Winder Perteet, Inc. PO Box 1186 Everett, WA 98206

RE: Bulk Asbestos Fiber Analysis; NVL Batch # 2404694.00

Client Project: DES GABldg. 20230210 Location: 210 11th Avenue SW Olympia, WA 98504

Dear Ms. Winder,

Enclosed please find test results for the 45 sample(s) submitted to our laboratory for analysis on 3/15/2024.

Examination of these samples was conducted for the presence of identifiable asbestos fibers using polarized light microscopy (PLM) with dispersion staining in accordance with **U. S. EPA 40 CFR Appendix E to Subpart E of Part 763**, Interim Method for the Determination of Asbestos in Bulk Insulation Samples and **EPA 600/R-93/116**, Method for the Determination of Asbestos in Bulk Building Materials.

For samples containing more than one separable layer of materials, the report will include findings for each layer (labeled Layer 1 and Layer 2, etc. for each individual layer). The asbestos concentration in the sample is determined by calibrated visual estimation.

For those samples with asbestos concentrations between 1 and 10 percent based on visual estimation, the EPA recommends a procedure known as point counting (NESHAPS, 40 CFR Part 61). Point counting is a statistically more accurate means of quantification for samples with low concentrations of asbestos.

The detection limit for the calibrated visual estimation is <1%, 400 point counts is 0.25% and 1000 point counts is 0.1%

Samples are archived for two weeks following analysis. Samples that are not retrieved by the client are discarded after two weeks.

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

Sincerely,

Nick Ly, Technical Manager

Testing Lab Code: 102063-0

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



Date Received: 3/15/2024 Samples Received: 45 Samples Analyzed: 45

Method: EPA/600/R-93/116

Client Project #: DES GABldg. 20230210

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24027 Location: 210 1	Client Sample #: 210-146 11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Off-white fibrous material with pain	t	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Glass beads, Paint	Glass fibers 94%	None Detected NE
Layer 2 of 2	Description: Beige brittle mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	None Detected ND	None Detected NE
Lab ID: 24027 Location: 210 1	Client Sample #: 210-147 11th Avenue SW Olympia, WA 98504		
Layer 1 of 3	Description: Off-white fibrous material with pain	t	
-	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Glass beads, Paint	Glass fibers 91%	None Detected NE
Layer 2 of 3	Description: Beige brittle mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	None Detected ND	None Detected NE
Layer 3 of 3	Description: Off-white sandy/brittle material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Mineral grains, Fine particles	None Detected ND	None Detected NI
	865Client Sample #: 210-14811th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Beige fibrous material with white pa	aint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Glass beads, Perlite	Glass fibers 34%	None Detected NE
	Fine particles, Paint	Cellulose 15%	
Sampled b	y: Client	Ċ	
Analyzed b	y : Akane Yoshikawa Date :03	/21/2024	in the second
Reviewed b	y: Nick Ly Date: 03	/22/2024 Nick Ly, T	echnical Manager



Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Client Project #: DES GABldg. 20230210 Date Received: 3/15/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24027	866 Client Sample #: 210-149 11th Avenue SW Olympia, WA 98504			
Layer 1 of 1	Description: Beige fibrous material with	n white paint		
	Non-Fibrous Materia	•	s Materials:%	Asbestos Type: %
	Binder/Filler, Glass beads, Per	lite Glass	s fibers 37%	None Detected ND
	Fine particles, Pa	aint Ce	ellulose 11%	
Lab ID: 24027 Location: 210 1	Client Sample #: 210-15011th Avenue SW Olympia, WA 98504			
Layer 1 of 1	Description: Whitesandy/brittle materia	ll with paint		
	Non-Fibrous Materia	als: Other Fibrous	s Materials:%	Asbestos Type: %
	Binder/Filler, Mineral grains, Fine gra	ins None De	etected ND	None Detected ND
	Pa	aint		
	11th Avenue SW Olympia, WA 98504			
Layer 1 of 1	Description: Whitesandy/brittle materia	•		
	Non-Fibrous Materia	-	s Materials:%	Asbestos Type: % None Detected ND
	Binder/Filler, Mineral grains, Fine gra		etected ND	None Detected ND
		aint		
Lab ID: 24027 Location: 210 1	Client Sample #: 210-15211th Avenue SW Olympia, WA 98504			
Layer 1 of 1	Description: Whitesandy/brittle materia	l with paint		
	Non-Fibrous Materia	als: Other Fibrous	s Materials:%	Asbestos Type: %
	Binder/Filler, Mineral grains, Fine gra	ins None De	etected ND	None Detected ND
	Pa	aint		
Sampled b	y: Client		C	
-	y : Akane Yoshikawa	Date: 03/21/2024		Mars N
Reviewed b	y: Nick Ly	Date: 03/22/2024	Nick Ly,	Technical Manager



Date Received: 3/15/2024 Samples Received: 45 Samples Analyzed: 45

Method: EPA/600/R-93/116

Client Project #: DES GABldg. 20230210

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24027	Client Sample #: 210-153 1th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Gray cementitious material		
-	Non-Fibrous Materials: inder, Mineral grains, Cementitious particles	Other Fibrous Materials:% None Detected ND	Asbestos Type: % None Detected ND
Lab ID: 24027 Location: 210 1	871 Client Sample #: 210-154 1th Avenue SW Olympia, WA 98504		
Layer 1 of 3	Description: Clear soft adhesive		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Adhesive/Binder, Fine particles	Cellulose <1%	None Detected ND
Layer 2 of 3	Description: White vinyl tile		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine grains, Fine particles	None Detected ND	None Detected ND
Layer 3 of 3	Description: Yellow brittle mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	Cellulose 2%	None Detected ND
Lab ID: 24027 Location: 210 1	872 Client Sample #: 210-155 1th Avenue SW Olympia, WA 98504		
Layer 1 of 3	Description: Clear soft adhesive		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Adhesive/Binder, Fine particles	None Detected ND	None Detected ND
Layer 2 of 3	Description: White vinyl tile		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine grains, Fine particles	None Detected ND	None Detected ND

Sampled by: Client		In fin
Analyzed by: Akane Yoshikawa	Date: 03/21/2024	
Reviewed by: Nick Ly	Date: 03/22/2024	Nick Ly, Technical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2404694.00 Client Project #: DES GABldg. 20230210 Date Received: 3/15/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 3 of 3	Description: Yellow brittle mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	Cellulose 2%	None Detected ND
Lab ID: 24027	7873 Client Sample #: 210-156		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 3	Description: Yellow soft adhesive		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Adhesive/Binder, Fine particles	None Detected ND	None Detected ND
Layer 2 of 3	Description: Green vinyl tile		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine grains, Fine particles	None Detected ND	None Detected ND
Layer 3 of 3	Description: Yellow brittle mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	Cellulose 2%	None Detected ND
	, ,	Condicor 270	
Lab ID: 24027			
Location: 210	7874 Client Sample #: 210-157		
Location: 210	Client Sample #: 210-157 11th Avenue SW Olympia, WA 98504	Other Fibrous Materials:%	
Location: 210	Client Sample #: 210-157 11th Avenue SW Olympia, WA 98504 Description: Yellow soft adhesive		Asbestos Type: %
	7874 Client Sample #: 210-157 11th Avenue SW Olympia, WA 98504 Description: Yellow soft adhesive Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Location: 210 ⁻ Layer 1 of 3	7874 Client Sample #: 210-157 11th Avenue SW Olympia, WA 98504 Description: Yellow soft adhesive Non-Fibrous Materials: Adhesive/Binder, Fine particles	Other Fibrous Materials:%	Asbestos Type: % None Detected ND
Location: 210 ⁻ Layer 1 of 3	7874 Client Sample #: 210-157 11th Avenue SW Olympia, WA 98504 Description: Yellow soft adhesive Non-Fibrous Materials: Adhesive/Binder, Fine particles Description: Green vinyl tile	Other Fibrous Materials:% None Detected ND	Asbestos Type: % None Detected ND Asbestos Type: %
Location: 210 ⁻ Layer 1 of 3 Layer 2 of 3	7874 Client Sample #: 210-157 11th Avenue SW Olympia, WA 98504 Description: Yellow soft adhesive Non-Fibrous Materials: Adhesive/Binder, Fine particles Description: Green vinyl tile Non-Fibrous Materials:	Other Fibrous Materials:% None Detected ND Other Fibrous Materials:%	Asbestos Type: % None Detected ND Asbestos Type: % None Detected ND
Location: 210 ⁻ Layer 1 of 3	7874 Client Sample #: 210-157 11th Avenue SW Olympia, WA 98504 Description: Yellow soft adhesive Non-Fibrous Materials: Adhesive/Binder, Fine particles Description: Green vinyl tile Non-Fibrous Materials: Vinyl/Binder, Fine grains, Fine particles	Other Fibrous Materials:% None Detected ND Other Fibrous Materials:%	Asbestos Type: % None Detected ND Asbestos Type: %

Sampled by: Client		Antino
Analyzed by: Akane Yoshikawa	Date: 03/21/2024 _	and and
Reviewed by: Nick Ly	Date: 03/22/2024	Nick Ly, Technical Manager



Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Client Project #: DES GABldg. 20230210 Date Received: 3/15/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24027	Client Sample #: 210-158 11th Avenue SW Olympia, WA 98504		
Layer 1 of 3	Description: White compacted powdery mater	ial with paint	
-	Non-Fibrous Materials:	, Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine grains, Fine particles	None Detected ND	None Detected ND
	Paint		
Layer 2 of 3	Description: White compacted powdery mater	ial with paper	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine grains, Fine particles	Cellulose 9%	None Detected ND
Layer 3 of 3	Description: White chalky material with paper		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Gyps	um/Binder, Fine grains, Calcareous particles	Cellulose 16%	None Detected ND
		Glass fibers 5%	
Lab ID: 24027	7876 Client Sample #: 210-159		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Multicolored fibrous material with	black rubbery backing material	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine grains, Fine particles	Synthetic fibers 44%	None Detected ND
		Glass fibers 12%	
	Description: Yellow brittle mastic		
Layer 2 of 2	Description. Tenow Drittle mastic		
Layer 2 of 2	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %

Location: 210 11th Avenue SW Olympia, WA 98504

Sampled by: Client		Software and	
Analyzed by: Akane Yoshikawa	Date: 03/21/2024		
Reviewed by: Nick Ly	Date: 03/22/2024	Nick Ly, Technical Manager	



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2404694.00 Client Project #: DES GABldg. 20230210 Date Received: 3/15/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 2	Description: Multicolored fibrous material with	black rubbery backing material	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine grains, Fine particles	Synthetic fibers 49%	None Detected ND
		Glass fibers 13%	
Layer 2 of 2	Description: Yellow soft mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	Synthetic fibers 2%	None Detected ND
Lab ID: 24027 Location: 210	Client Sample #: 210-16111th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Blue rubbery material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles	None Detected ND	None Detected ND
Layer 2 of 2	Description: White soft mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	Cellulose 2%	None Detected ND
Lab ID: 24027	Client Sample #: 210-162 11th Avenue SW Olympia, WA 98504		
Location: 210	11th Avenue SW Olympia, WA 98504	Other Fibrous Materials:%	Asbestos Type: %
Location: 210	11th Avenue SW Olympia, WA 98504 Description: Blue rubbery material	Other Fibrous Materials:% None Detected ND	
Location: 210 Layer 1 of 3	11th Avenue SW Olympia, WA 98504 Description: Blue rubbery material Non-Fibrous Materials:		
Location: 210	11th Avenue SW Olympia, WA 98504 Description: Blue rubbery material Non-Fibrous Materials: Vinyl/Binder, Fine particles		Asbestos Type: % None Detected ND Asbestos Type: %

Sampled by: Client		Interes
Analyzed by: Akane Yoshikawa	Date: 03/21/2024	
Reviewed by: Nick Ly	Date: 03/22/2024	Nick Ly, Technical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2404694.00 Client Project #: DES GABldg. 20230210 Date Received: 3/15/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 3 of 3	Description: Brown brittle mastic		
	Non-Fibrous Materia	ls: Other Fibrous Materials:	% Asbestos Type: %
	Mastic, Fine particl	es None Detected N	D None Detected NI
Lab ID: 24027	2880 Client Sample #: 210-163		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Multicolored fibrous materi	al with white fibrous mesh and yello	w mastic
	Non-Fibrous Materia	Is: Other Fibrous Materials:	% Asbestos Type: %
	Mastic, Fine grains, Fine particle	es Synthetic fibers 54	% None Detected NI
Lab ID: 24027	2881 Client Sample #: 210-164		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Multicolored fibrous materi	al with white mastic	
	Non-Fibrous Materia	Is: Other Fibrous Materials:	% Asbestos Type: %
	Mastic, Fine particle	es Synthetic fibers 58	% None Detected NI
Layer 2 of 2	Description: Yellow soft mastic		
	Non-Fibrous Materia	ls: Other Fibrous Materials:	% Asbestos Type: %
	Mastic, Fine particle	es Synthetic fibers 2 th	% None Detected NE
Lab ID: 24027	2882 Client Sample #: 210-165		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 3	Description: White compacted powdery	material with paint	
	Non-Fibrous Materia	Is: Other Fibrous Materials:	% Asbestos Type: %
	Binder/Filler, Fine grains, Fine particle	es None Detected N	D None Detected NE
	Pa	int	
Layer 2 of 3	Description: White compacted powdery	material with paper	
	Non-Fibrous Materia	ls: Other Fibrous Materials:	% Asbestos Type: %
	Binder/Filler, Fine grains, Fine particle	es Cellulose 9	% None Detected NE
Sampled b	y: Client		
-	-	Date: 03/21/2024	AMANO
Reviewed b	y: Nick Ly	Date: 03/22/2024 Nick	Ly, Technical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2404694.00 Client Project #: DES GABldg. 20230210 Date Received: 3/15/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 3 of 3	Description: White chalky material with paper		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Gyps	um/Binder, Fine grains, Calcareous particles	Cellulose 16%	None Detected ND
		Glass fibers 4%	
Lab ID: 24027	7883 Client Sample #: 210-166		
Location: 210 2	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Beige vinyl		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles	None Detected ND	None Detected ND
Layer 2 of 2	Description: Off-white fibrous material with ye	llow mastic	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	Cellulose 33%	None Detected ND
		Glass fibers 12%	
Lab ID: 24027	2884 Client Sample #: 210-167		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Light beige vinyl		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles	None Detected ND	None Detected ND
Layer 2 of 2	Description: Gray fibrous material with yellow	mastic	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine grains, Fine particles	Cellulose 38%	None Detected ND
		Glass fibers 11%	

Lab ID: 24027885 Client Sample #: 210-168

Location: 210 11th Avenue SW Olympia, WA 98504

Sampled by: Client		Antin
Analyzed by: Akane Yoshikawa	Date: 03/21/2024	
Reviewed by: Nick Ly	Date: 03/22/2024	Nick Ly, Technical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2404694.00 Client Project #: DES GABldg. 20230210 Date Received: 3/15/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 1	Description: Gray paint material				
	Non-Fibrous Mater	ials: Other Fibro	us Materials	:%	Asbestos Type: %
	Paint/Binder, Fine part	icles None I	Detected I	ND	None Detected ND
Lab ID: 24027	2886 Client Sample #: 210-16	9			
Location: 210	11th Avenue SW Olympia, WA 98504				
Layer 1 of 1	Description: Gray paint material				
	Non-Fibrous Mater	ials: Other Fibro	us Materials	:%	Asbestos Type: %
	Paint/Binder, Fine part	icles None [Detected	ND	None Detected ND
Lab ID: 24027	•	0			
Location: 210	11th Avenue SW Olympia, WA 98504				
Layer 1 of 1	Description: Gray paint material				
	Non-Fibrous Mater	ials: Other Fibro	us Materials	:%	Asbestos Type: %
	Paint/Binder, Fine part	icles None I	Detected I	ND	None Detected ND
Lab ID: 24027	Client Sample #: 210-17 11th Avenue SW Olympia, WA 98504	1			
Layer 1 of 3	Description: Tan fibrous material with	paint			
	Non-Fibrous Mater	•	us Materials	:%	Asbestos Type: %
	Binder/Filler, Wood flakes, F		od fibers 98		None Detected ND
Layer 2 of 3	Description: Yellow soft mastic				
-	Non-Fibrous Mater	ials: Other Fibro	us Materials	:%	Asbestos Type: %
	Mastic, Fine part	icles None [Detected	ND	None Detected ND
Layer 3 of 3	Description: White sandy/brittle mate				
	Non-Fibrous Mater	•	us Materials	:%	Asbestos Type: %
	Binder/Filler, Mineral grains, Fine part	cles None [Detected	ND	None Detected ND
	F	Paint			
Sampled b	y: Client			An +	
Analyzed b	y: Akane Yoshikawa	Date: 03/21/2024		<u>AA</u>	
Reviewed b	y: Nick Ly	Date: 03/22/2024	Nick	Ly, Techn	ical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2404694.00 Client Project #: DES GABldg. 20230210 Date Received: 3/15/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24027 Location: 210	Client Sample #: 210-172 11th Avenue SW Olympia, WA 98504		
Layer 1 of 3	Description: Tan fibrous material with pain	t	
-	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Wood flakes, Paint	Wood fibers 98%	None Detected ND
Layer 2 of 3	Description: Yellow soft mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	None Detected ND	None Detected ND
Layer 3 of 3	Description: White sandy/brittle material w	ith paint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Mineral grains, Fine particles	None Detected ND	None Detected ND
	Paint		
	Non-Fibrous Materials: Vinyl/Binder, Fine grains, Fine particles	Other Fibrous Materials:% None Detected ND	Asbestos Type: % None Detected NI
Layer 2 of 2	Description: Yellow brittle mastic Non-Fibrous Materials: Mastic, Fine particles	Other Fibrous Materials:%	Asbestos Type: %
Lab ID: 2402	Description: Yellow brittle masticNon-Fibrous Materials: Mastic, Fine particles7891Client Sample #: 210-174	Other Fibrous Materials:%	Asbestos Type: %
Lab ID: 24027 Location: 210	Description: Yellow brittle mastic Non-Fibrous Materials: Mastic, Fine particles 7891 Client Sample #: 210-174 11th Avenue SW Olympia, WA 98504	Other Fibrous Materials:% None Detected ND	Asbestos Type: %
Lab ID: 2402	Description: Yellow brittle mastic Non-Fibrous Materials: Mastic, Fine particles 7891 Client Sample #: 210-174 11th Avenue SW Olympia, WA 98504 Description: Multicolored fibrous material w	Other Fibrous Materials:% None Detected ND with gray mastic	Asbestos Type: % None Detected NE
Lab ID: 24027 Location: 210	Description: Yellow brittle mastic Non-Fibrous Materials: Mastic, Fine particles 7891 Client Sample #: 210-174 11th Avenue SW Olympia, WA 98504 Description: Multicolored fibrous material Non-Fibrous Materials:	Other Fibrous Materials:% None Detected ND with gray mastic Other Fibrous Materials:%	Asbestos Type: % None Detected NE Asbestos Type: %
Lab ID: 24027 Location: 210	Description: Yellow brittle mastic Non-Fibrous Materials: Mastic, Fine particles 7891 Client Sample #: 210-174 11th Avenue SW Olympia, WA 98504 Description: Multicolored fibrous material w	Other Fibrous Materials:% None Detected ND with gray mastic	Asbestos Type: % None Detected NE Asbestos Type: %
Lab ID: 24027 Location: 210	Description: Yellow brittle mastic Non-Fibrous Materials: Mastic, Fine particles 7891 Client Sample #: 210-174 11th Avenue SW Olympia, WA 98504 Description: Multicolored fibrous material Non-Fibrous Materials: Mastic, Fine particles	Other Fibrous Materials:% None Detected ND with gray mastic Other Fibrous Materials:%	Asbestos Type: % None Detected NE Asbestos Type: %
Lab ID: 24027 Location: 210 Layer 1 of 1 Sampled b	Description: Yellow brittle mastic Non-Fibrous Materials: Mastic, Fine particles 7891 Client Sample #: 210-174 11th Avenue SW Olympia, WA 98504 Description: Multicolored fibrous material Non-Fibrous Materials: Mastic, Fine particles	Other Fibrous Materials:% None Detected ND with gray mastic Other Fibrous Materials:%	Asbestos Type: % None Detected ND Asbestos Type: % None Detected ND



Batch #: 2404694.00

Date Received: 3/15/2024 Samples Received: 45 Samples Analyzed: 45

Method: EPA/600/R-93/116

Client Project #: DES GABldg. 20230210

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24027	892 Client Sample #: 210-175		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Multicolored fibrous material with	gray mastic	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	Synthetic fibers 63%	None Detected ND
Lab ID: 24027	893 Client Sample #: 210-176		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Green rubbery material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles	None Detected ND	None Detected ND
Layer 2 of 2	Description: Yellow soft mastic with paint		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles, Paint	None Detected ND	None Detected ND
Lab ID: 24027	894 Client Sample #: 210-177		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Green rubbery material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles	None Detected ND	None Detected ND
Layer 2 of 2	Description: Yellow soft mastic with paper and	d paint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles, Paint	Cellulose 8%	None Detected ND

Lab ID: 24027895 Client Sample #: 210-178

Location: 210 11th Avenue SW Olympia, WA 98504

Sampled by: Client		An form
Analyzed by: Akane Yoshikawa	Date: 03/21/2024	
Reviewed by: Nick Ly	Date: 03/22/2024	Nick Ly, Technical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Attention: Ms. Andrea Winder		Batch #: 2404694.00 Client Project #: DES GABldg. 20230210 Date Received: 3/15/2024 Samples Received: 45 Samples Analyzed: 45		
Project Location	210 11th Avenue SW Olympia, WA 98504		Method: EPA/600/R-93/116	
Layer 1 of 1	Description: White sandy/brittle material with p	paint		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %	
Binde	er/Filler, Mineral grains, Calcareous particles	None Detected ND	None Detected ND	
	Paint			
Lab ID: 24027 Location: 210 1	896 Client Sample #: 210-179 11th Avenue SW Olympia, WA 98504			
Layer 1 of 1	Description: White crumbly material with pape	r and paint		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %	
	Binder/Filler, Mineral grains, Fine particles	Cellulose 6%	None Detected ND	
	Paint			
Lab ID: 24027 Location: 210 1	897Client Sample #: 210-18011th Avenue SW Olympia, WA 98504			
Layer 1 of 3	Description: White compacted powdery materi	ial with paint		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %	
	Binder/Filler, Fine grains, Fine particles	None Detected ND	None Detected ND	
	Paint			
Layer 2 of 3	Description: White compacted powdery materi	ial with paper		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %	
	Binder/Filler, Fine grains, Fine particles	Cellulose 12%	None Detected ND	
Layer 3 of 3	Description: White chalky material with paper			
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %	
Gypsi	um/Binder, Fine grains, Calcareous particles	Cellulose 14%	None Detected ND	
		Glass fibers 3%		

Sampled by: Client Analyzed by: Akane Yoshikawa	Date: 03/21/2024	anten
Reviewed by: Nick Ly	Date: 03/22/2024	Nick Ly, Technical Manager



Batch #: 2404694.00

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Client Project #: DES GABldg. 20230210 Date Received: 3/15/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24027 Location: 210	7898 Client Sample #: 210-181 11th Avenue SW Olympia, WA 98504			
Layer 1 of 2	Description: White compacted powdery	material with paint		
	Non-Fibrous Material	s: Other Fibrous M	/laterials:%	Asbestos Type: %
	Binder/Filler, Fine grains, Fine particle	es Cellu	llose <1%	None Detected ND
	Pai	nt		
Layer 2 of 2	Description: White chalky material with	paper		
	Non-Fibrous Material	s: Other Fibrous M	/laterials:%	Asbestos Type: %
Gyps	um/Binder, Fine grains, Calcareous particle	es Cellu	llose 17%	None Detected ND
		Glass fi	bers 5%	
Lab ID: 24027 Location: 210	7899 Client Sample #: 210-182 11th Avenue SW Olympia, WA 98504			
Layer 1 of 1	Description: White sandy/brittle material	l with paint		
	Non-Fibrous Material	s: Other Fibrous M	/laterials:%	Asbestos Type: %
	Binder/Filler, Mineral grains, Fine particle	es None Dete	cted ND	None Detected ND
	Pai	nt		
Lab ID: 24027 Location: 210	Client Sample #: 210-183 11th Avenue SW Olympia, WA 98504			
Layer 1 of 1	Description: White sandy/brittle material	l with paint		
	Non-Fibrous Material	s: Other Fibrous N	/laterials:%	Asbestos Type: %
	Binder/Filler, Mineral grains, Fine particle	es None Dete	cted ND	None Detected ND
	Pai	nt		
Lab ID: 24027	Client Sample #: 210-184			
Location: 210	11th Avenue SW Olympia, WA 98504			
Sampled b	v: Client		(\mathbf{x})	
-	-	Date: 03/21/2024	<u> </u>	and the
Reviewed b	-	Date: 03/22/2024	Nick Ly Te	chnical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Batch #: 2404694.00 Client Project #: DES GABldg. 20230210 Date Received: 3/15/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Nick Ly, Technical Manager

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 1	Description: Multicolored fibrous material with	white fibrous mesh and gray mastic	:
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine grains, Fine particles	Synthetic fibers 43%	None Detected ND
Lab ID: 24027	2902 Client Sample #: 210-185		
Location: 210 1	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Multicolored fibrous material with	white fibrous mesh and gray mastic	:
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine grains, Fine particles	Synthetic fibers 49%	None Detected ND
Layer 2 of 2	Description: Yellow soft mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	Synthetic fibers 3%	None Detected ND
Lab ID: 24027	2903 Client Sample #: 210-186		
Location: 210 1	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Multicolored fibrous material with	white fibrous mesh and gray mastic	:
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine grains, Fine particles	Synthetic fibers 52%	None Detected NE
Layer 2 of 2	Description: Yellow soft mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	Synthetic fibers 6%	None Detected ND
Lab ID: 24027	2904 Client Sample #: 210-187		
Location: 210 1	11th Avenue SW Olympia, WA 98504		
Layer 1 of 3	Description: Gray rubbery material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles	None Detected ND	None Detected ND
Sampled b	y: Client) The	
Analyzed b	y : Akane Yoshikawa Date :	03/21/2024	

Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using both EPA 600/R-93/116 and EPA 40 CFR Appendix E to Subpart E of Part 763 with the following measurement uncertainties for the reported % Asbestos (1%=0-3%, 5%=1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If sample was not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government

Date: 03/22/2024

Reviewed by: Nick Ly



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2404694.00 Client Project #: DES GABldg. 20230210 Date Received: 3/15/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 2 of 3	Description: White soft mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	None Detected ND	None Detected NI
Layer 3 of 3	Description: Orange brittle mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	None Detected ND	None Detected ND
Lab ID: 24027 Location: 210 1	905 Client Sample #: 210-188 1th Avenue SW Olympia, WA 98504		
Layer 1 of 3	Description: Gray rubbery material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles	None Detected ND	None Detected N
Layer 2 of 3	Description: White soft mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	None Detected ND	None Detected NI
Layer 3 of 3	Description: Trace amount of brown brittle ma	astic	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	None Detected ND	None Detected NI
L ab ID: 24027 Location: 210 1	906 Client Sample #: 210-189 1th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Red ceramic tile		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Ceramic/Binder, Fine particles	None Detected ND	None Detected NE
Layer 2 of 2	Description: Gray cementitious material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Cemen	t/Binder, Fine grains, Cementitious particles	None Detected ND	None Detected NE
Sampled by	v: Client	(
		03/21/2024	and and a series
Reviewed by	-		chnical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2404694.00 Client Project #: DES GABldg. 20230210 Date Received: 3/15/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24027907 Client Sample #: 210-190

Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 2 Description: Red ceramic tile Non-Fibrous Materials: Ceramic/Binder, Fine particles Layer 2 of 2 Description: Gray cementitious material Non-Fibrous Materials:

Cement/Binder, Fine grains, Cementitious particles

Other Fibrous Materia	als:%
None Detected	ND

Other Fibrous Materials:% None Detected ND Asbestos Type: % None Detected ND

Asbestos Type: % None Detected ND

Sampled by: Client Analyzed by: Akane Yoshikawa Reviewed by: Nick Ly

Date: 03/21/2024 Date: 03/22/2024



Nick Ly, Technical Manager



Rush Samples _____

Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder Phone (425) 252-7700 Cell (425) 426-3814

NVL Batch	Number 24	04694	.00
TAT 5 Da	ýs.		AH No
Rush TAT			
Due Date	3/22/2024	Time	3:45 PM
Email And	rea.winder@p	perteet.c	om
Fax			

Project Name/Number: DES GABldg. 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504
Subcategory PLM Bulk	

Item Code ASB-02

EPA 600/R-93-116 Asbestos by PLM <bulk>

Total Number of Samples 45

Lab ID Sample ID Description A/R 1 24027863 210-146 А 2 24027864 210-147 А 3 24027865 210-148 А 4 24027866 210-149 А 5 24027867 210-150 А 24027868 210-151 6 А 210-152 7 24027869 А 8 24027870 210-153 А 9 24027871 210-154 А 10 24027872 210-155 А 11 24027873 210-156 А 12 24027874 210-157 А 13 24027875 210-158 А 14 24027876 А 210-159 15 24027877 210-160 А 16 24027878 210-161 А 17 24027879 210-162 А 18 24027880 210-163 А

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Rachelle Miller		NVL	3/15/24	1545
Analyzed by	Akane Yoshikawa		NVL	3/21/24	
Results Called by					
Faxed Emailed					
Special					

Date: 3/15/2024 Time: 3:48 PM Entered By: Kelly AuVu



Rush Samples _____

Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder Phone (425) 252-7700 Cell (425) 426-3814

NVL Batch	Number 24	04694	l.00
TAT 5 Da	ys		AH No
Rush TAT			
Due Date	3/22/2024	Time	3:45 PM
Email And	rea.winder@p	perteet.c	om
Fax			

Project Name/Number: DES	S GABldg. 30210	Project Location: 210 11th Avenue SW Olympia, WA 98504
Subcategory PLM Bulk		
Item Code ASB-02	EPA 600/R	R-93-116 Asbestos by PLM <bulk></bulk>

Total Number of Samples 45

	Lab ID	Sample ID	Description	A/R
19	24027881	210-164		Α
20	24027882	210-165		Α
21	24027883	210-166		А
22	24027884	210-167		Α
23	24027885	210-168		Α
24	24027886	210-169		Α
25	24027887	210-170		Α
26	24027888	210-171		Α
27	24027889	210-172		Α
28	24027890	210-173		Α
29	24027891	210-174		Α
30	24027892	210-175		Α
31	24027893	210-176		Α
32	24027894	210-177		Α
33	24027895	210-178		Α
34	24027896	210-179		Α
35	24027897	210-180		Α
36	24027898	210-181		Α

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Rachelle Miller		NVL	3/15/24	1545
Analyzed by	Akane Yoshikawa		NVL	3/21/24	
Results Called by					
Faxed Emailed					
Special Instructions:			·	L	· · · · · · · · · · · · · · · · · · ·

Date: 3/15/2024 Time: 3:48 PM Entered By: Kelly AuVu



Rush Samples _____

CompanyPerteet, Inc.AddressPO Box 1186Everett, WA 98206Project ManagerMs. Andrea WinderPhone(425) 252-7700Cell(425) 426-3814

NVL Batch Number	2404694	.00
TAT 5 Days		AH No
Rush TAT		
Due Date 3/22/2	024 Time	3:45 PM
Email Andrea.wind	er@perteet.co	om
Fax		

Project Name/Number: DES GABldg. 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504

Subcategory PLM Bulk

Item Code ASB-02

EPA 600/R-93-116 Asbestos by PLM <bulk>

Total Number of Samples 45

Lab ID Sample ID Description A/R 37 24027899 210-182 А 38 24027900 210-183 А 39 24027901 210-184 А 40 24027902 210-185 А 41 24027903 210-186 А 42 24027904 210-187 А 43 24027905 210-188 А 44 24027906 210-189 А 45 24027907 210-190 А

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Rachelle Miller		NVL	3/15/24	1545
Analyzed by	Akane Yoshikawa		NVL	3/21/24	
Results Called by					
Faxed Emailed					
Special Instructions:					

Date: 3/15/2024 Time: 3:48 PM Entered By: Kelly AuVu



ASBESTOS CHAIN OF CUSTODY

Turn Around Time	24	04694
🗆 1 Hour	L.	
🖬 2 Hours	🗆 2 Days	5 Days
🗅 4 Hours	🗆 3 Days	🗆 10 Days
Please call for T	AT less than 24 H	lours

Company	Perteet, Inc.		Project Manager	Andrea	Winder		
Address	2707 Colby Avenue	Ste 900	Cell	(425 426	-3814		
	Everett, WA 98201		Email	Andrea.	Winder@	Perteet.com	
Phone	425 252-7700		Fax	()	20		
Project Name/N	Umber DES GABidg 20230210	Project Location 21	0 11th Avenue	e SW, Oly	mpia, W	A 98504	
🖌 PLM (EP/ 🗆 PLM Gra	(NIOSH 7400) A 600/R-93-116) vimetry (600/R-93-116) Friable/Non-Friable (EPA 6	EPA 400 Points (60) Asbestos in Vermic	0/R-93-116) ulite (EPA 600/R-0	Ω.	EPA 1000P	Level II Modified) Points (600/R-93-1 n Sediment (EPA	.16)
	structions		14 J	er _{Email} And	drea.Win	der@Perteet	.com
	ber of Samples	1/					
Samp		Description					A/R
1 71H	410						
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3 7							
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1	Print Name	Signature	C	ompany		Date	Time
Sampled by	HUDREAWINDER	(ll	1 Pt	PIEEL	THC	5/15/2024	2.7000
Relinquish by	TENNIFER CROWS	Add	A A	PIEET,	TAC .	5/15/2024	4400
Office Use O	nly	00	2				
	Print Name	Signature	Se 10	ompany		5/15/24	154E
Received Analyzed	2 percent and a second se	200		JUVIL		- non	12.12
Called I							
Faxed/Email							

March 25, 2024



Andrea Winder Perteet, Inc. PO Box 1186 Everett, WA 98206

RE: Bulk Asbestos Fiber Analysis; NVL Batch # 2404695.00

Client Project: DES GABldg. 20230210 Location: 210 11th Avenue SW Olympia, WA 98504

Dear Ms. Winder,

Enclosed please find test results for the 37 sample(s) submitted to our laboratory for analysis on 3/15/2024.

Examination of these samples was conducted for the presence of identifiable asbestos fibers using polarized light microscopy (PLM) with dispersion staining in accordance with **U. S. EPA 40 CFR Appendix E to Subpart E of Part 763**, Interim Method for the Determination of Asbestos in Bulk Insulation Samples and **EPA 600/R-93/116**, Method for the Determination of Asbestos in Bulk Building Materials.

For samples containing more than one separable layer of materials, the report will include findings for each layer (labeled Layer 1 and Layer 2, etc. for each individual layer). The asbestos concentration in the sample is determined by calibrated visual estimation.

For those samples with asbestos concentrations between 1 and 10 percent based on visual estimation, the EPA recommends a procedure known as point counting (NESHAPS, 40 CFR Part 61). Point counting is a statistically more accurate means of quantification for samples with low concentrations of asbestos.

The detection limit for the calibrated visual estimation is <1%, 400 point counts is 0.25% and 1000 point counts is 0.1%

Samples are archived for two weeks following analysis. Samples that are not retrieved by the client are discarded after two weeks.

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

Sincerely,

Kings Woser

Kunga Woser, Supervisor Asbestos Laboratory

Testing

Lab Code: 102063-0

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



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2404695.00 Client Project #: DES GABldg. 20230210 Date Received: 3/15/2024 Samples Received: 37 Samples Analyzed: 37 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24027913 Location: 210 11th	escription: Gray crumbly material Non-Fibrous Materials: Binder/Filler, Fine particles Client Sample #: 210-192 Avenue SW Olympia, WA 98504 escription: Gray crumbly material Non-Fibrous Materials:	Other Fibrous Materials:% None Detected ND	Asbestos Type: % None Detected ND
Location: 210 11th	Binder/Filler, Fine particles Client Sample #: 210-192 Avenue SW Olympia, WA 98504 escription: Gray crumbly material	None Detected ND	
Location: 210 11th	Client Sample #: 210-192 Avenue SW Olympia, WA 98504 escription: Gray crumbly material		None Detected ND
Location: 210 11th	Avenue SW Olympia, WA 98504 escription: Gray crumbly material		
	escription: Gray crumbly material		
Layer 1 of 1 D			
	Non-Fibrous Materials:		
		Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles	None Detected ND	None Detected ND
	Avenue SW Olympia, WA 98504		
Layer 1 of 1 D	escription: Black foamy material with trace an	mount of white adhesive	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Adhesive/Binder, Synthetic foam	None Detected ND	None Detected ND
Lab ID: 24027915 Location: 210 11th	Client Sample #: 210-194 Avenue SW Olympia, WA 98504		
Layer 1 of 3 D	escription: Tan fibrous material with paint		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Wood flakes, Paint	Wood fibers 97%	None Detected ND
Layer 2 of 3 D	escription: Brown brittle mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	Cellulose 2%	None Detected ND

Sampled by: Client		King Wover
Analyzed by: Akane Yoshikawa	Date: 03/22/2024	
Reviewed by: Kunga Woser	Date: 03/25/2024	Kunga Woser, Supervisor Asbestos Laborato



By Polarized Light Microscopy

Client: Perteet, Inc.
Address: PO Box 1186
Everett, WA 98206

Batch #: 2404695.00 Client Project #: DES GABldg. 20230210 Date Received: 3/15/2024 Samples Received: 37 Samples Analyzed: 37 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Description: White sandy/brittle material	
Non-Fibrous Materials: Other Fibrous Materials:%	Asbestos Type: %
Binder/Filler, Mineral grains, Fine grains Cellulose 4%	None Detected NE
O16 Client Sample #: 210-195	
1th Avenue SW Olympia, WA 98504	
Description: Multicolored fibrous material with gray rubbery backing material	
Non-Fibrous Materials: Other Fibrous Materials:%	Asbestos Type: %
Binder/Filler, Fine particles Synthetic fibers 58%	None Detected ND
Glass fibers 13%	
Description: Beige soft mastic	
Non-Fibrous Materials: Other Fibrous Materials:%	Asbestos Type: %
	None Detected ND
Mastic, Fine particles None Detected ND	
Mastic, Fine particles None Detected ND OT	
O17 Client Sample #: 210-196	
 Client Sample #: 210-196 1th Avenue SW Olympia, WA 98504 Description: Multicolored fibrous material with gray rubbery backing material 	Asbestos Type: %
 Client Sample #: 210-196 1th Avenue SW Olympia, WA 98504 Description: Multicolored fibrous material with gray rubbery backing material 	
 Client Sample #: 210-196 1th Avenue SW Olympia, WA 98504 Description: Multicolored fibrous material with gray rubbery backing material Non-Fibrous Materials: Other Fibrous Materials:% 	Asbestos Type: %
OT Client Sample #: 210-196 1th Avenue SW Olympia, WA 98504 Description: Multicolored fibrous material with gray rubbery backing material Non-Fibrous Materials: Other Fibrous Materials:% Binder/Filler, Fine particles Synthetic fibers 56%	Asbestos Type: %
OTT Client Sample #: 210-196 1th Avenue SW Olympia, WA 98504 Description: Multicolored fibrous material with gray rubbery backing material Non-Fibrous Materials: Other Fibrous Materials:% Binder/Filler, Fine particles Synthetic fibers 56% Glass fibers 14% Description: Yellow soft mastic Description: Yellow soft mastic	Asbestos Type: %
OTT Client Sample #: 210-196 1th Avenue SW Olympia, WA 98504 Description: Multicolored fibrous material with gray rubbery backing material Non-Fibrous Materials: Other Fibrous Materials:% Binder/Filler, Fine particles Synthetic fibers 56% Glass fibers 14% Description: Yellow soft mastic Description: Yellow soft mastic	Asbestos Type: % None Detected ND
P17 Client Sample #: 210-196 1th Avenue SW Olympia, WA 98504 Description : Multicolored fibrous material with gray rubbery backing material Non-Fibrous Materials: Other Fibrous Materials:% Binder/Filler, Fine particles Synthetic fibers 56% Glass fibers 14% Description : Yellow soft mastic Other Fibrous Materials:%	Asbestos Type: % None Detected ND Asbestos Type: %
P17 Client Sample #: 210-196 1th Avenue SW Olympia, WA 98504 Description : Multicolored fibrous material with gray rubbery backing material Non-Fibrous Materials: Other Fibrous Materials: Binder/Filler, Fine particles Synthetic fibers Soft mastic Non-Fibrous Materials: Other Fibrous Materials: Other Fibrous Materials: Other Fibrous Materials: Synthetic fibers Soft mastic Non-Fibrous Materials: Other Fibrous Materials: Other Fibrous Materials: Mastic, Fine particles Cellulose 2% Description: Gray cementitious material	Asbestos Type: % None Detected ND Asbestos Type: %

Sampled by: Client		Kings Wover
Analyzed by: Akane Yoshikawa	Date: 03/22/2024	, congresses
Reviewed by: Kunga Woser	Date: 03/25/2024	Kunga Woser, Supervisor Asbestos Laborato
to: If samples are not homogeneous, then subsamples	of the components were analyzed (sonarately. All hulk samples are analyzed using both ED.



Batch #: 2404695.00

Date Received: 3/15/2024 Samples Received: 37 Samples Analyzed: 37

Method: EPA/600/R-93/116

Client Project #: DES GABldg. 20230210

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24027918 Client Sample #: 210-197 Location: 210 11th Avenue SW Olympia, WA 98504 Laver 1 of 3 **Description:** Beige vinyl Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND Vinyl/Binder, Fine particles None Detected ND Layer 2 of 3 **Description:** Yellow soft mastic Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% **None Detected ND** Mastic, Fine particles None Detected ND Description: Gray crumbly material Layer 3 of 3 Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% Cellulose **None Detected ND** Binder/Filler, Fine grains, Fine particles 8% Lab ID: 24027919 Client Sample #: 210-198 Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 3 Description: Beige vinyl Asbestos Type: % Other Fibrous Materials:% Non-Fibrous Materials: **None Detected ND** Vinyl/Binder, Fine particles None Detected ND Description: Yellow soft mastic Laver 2 of 3 Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% **None Detected ND** Mastic, Fine particles None Detected ND Laver 3 of 3 **Description:** Gray cementitious material Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% **None Detected ND** Cement/Binder, Fine grains, Cementitious particles None Detected ND

Lab ID: 24027920 Client Sample #: 210-199

Location: 210 11th Avenue SW Olympia, WA 98504

Sampled by: Client		King Waser
Analyzed by: Akane Yoshikawa	Date: 03/22/2024	, long.
Reviewed by: Kunga Woser	Date: 03/25/2024	Kunga Woser, Supervisor Asbestos Laborator



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2404695.00 Client Project #: DES GABldg. 20230210 Date Received: 3/15/2024 Samples Received: 37 Samples Analyzed: 37 Method: EPA/600/R-93/116

Kunga Woser, Supervisor Asbestos Laboratory

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 2	Description: Gray rubbery material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles	None Detected ND	None Detected NI
Layer 2 of 2	Description: Yellow soft mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	None Detected ND	None Detected ND
Lab ID: 24027	921 Client Sample #: 210-200 1th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Gray rubbery material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles	None Detected ND	None Detected ND
Layer 2 of 2	Description: Yellow soft mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	None Detected ND	None Detected ND
Lab ID: 24027	922 Client Sample #: 210-201		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 3	Description: Tan fibrous material with paint		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Wood flakes, Paint	Wood fibers 97%	None Detected ND
Layer 2 of 3	Description: Brown brittle mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	Cellulose 3%	None Detected ND
Layer 3 of 3	Description: Off-white sandy/brittle material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	er/Filler, Mineral grains, Calcareous particles	Cellulose 2%	None Detected ND

Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using both EPA 600/R-93/116 and EPA 40 CFR Appendix E to Subpart E of Part 763 with the following measurement uncertainties for the reported % Asbestos (1%=0-3%, 5%=1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If sample was not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government

Date: 03/25/2024

Reviewed by: Kunga Woser



Batch #: 2404695.00

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Client Project #: DES GABldg. 20230210 Date Received: 3/15/2024 Samples Received: 37 Samples Analyzed: 37 Method: EPA/600/R-93/116

Kunga Woser, Supervisor Asbestos Laborator

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 240279	Client Sample #: 210-202 1th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: White sandy/brittle material with	paint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Mineral grains, Fine grains	None Detected ND	None Detected ND
	Fine particles, Paint		
Lab ID: 240279	Client Sample #: 210-203 1th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: White chalky material with paper	and white coating material	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Gypsu	m/Binder, Fine grains, Calcareous particles	Cellulose 17%	None Detected ND
	Mica, Plastic	Glass fibers 3%	
Lab ID: 240279 Location: 210 1 Layer 1 of 1	D25Client Sample #: 210-2041th Avenue SW Olympia, WA 98504Description: White chalky material with paper	and white coating material	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Gypsu	m/Binder, Fine grains, Calcareous particles	Cellulose 14%	None Detected ND
	Mica, Plastic	Glass fibers 5%	
Lab ID: 240279	D26Client Sample #: 210-2051th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Gray flaky fibrous material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles	Cellulose 16%	None Detected ND
Sampled by	: Client	N	March
Analyzed by	: Akane Yoshikawa Date: 0)3/22/2024	ga Nover

Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using both EPA 600/R-93/116 and EPA 40 CFR Appendix E to Subpart E of Part 763 with the following measurement uncertainties for the reported % Asbestos (1%=0-3%, 5%=1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If sample was not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government

Date: 03/25/2024

Reviewed by: Kunga Woser



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Batch #: 2404695.00 Client Project #: DES GABldg. 20230210 Date Received: 3/15/2024 Samples Received: 37 Samples Analyzed: 37 Method: EPA/600/R-93/116

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24027	927 Client Sample #: 210-206 1th Avenue SW Olympia, WA 98504		
Location: 210 1	Description: Gray flaky fibrous material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles	Cellulose 18%	None Detected ND
Lab ID: 24027	928 Client Sample #: 210-207 1th Avenue SW Olympia, WA 98504		
		201	
Layer 1 of 2	Description: Multicolored fibrous material w	• •	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	Synthetic fibers 57%	None Detected ND
Layer 2 of 2	Description: Yellow soft mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	Synthetic fibers 2%	None Detected ND
	929 Client Sample #: 210-208 1th Avenue SW Olympia, WA 98504		
	929 Client Sample #: 210-208		
Location: 210 1	929 Client Sample #: 210-208 1th Avenue SW Olympia, WA 98504 Description: Multicolored fibrous material w	rith white fibrous mesh and gray brittle	Asbestos Type: %
Location: 210 1 Layer 1 of 1 Lab ID: 24027 Location: 210 1	929Client Sample #: 210-2081th Avenue SW Olympia, WA 98504Description: Multicolored fibrous material w Non-Fibrous Materials: Mastic, Fine particles930Client Sample #: 210-2091th Avenue SW Olympia, WA 98504	ith white fibrous mesh and gray brittle Other Fibrous Materials:%	Asbestos Type: %
Location: 210 1 Layer 1 of 1 Lab ID: 24027 Location: 210 1	 929 Client Sample #: 210-208 1th Avenue SW Olympia, WA 98504 Description: Multicolored fibrous material w Non-Fibrous Materials: Mastic, Fine particles 930 Client Sample #: 210-209 1th Avenue SW Olympia, WA 98504 Description: Black rubbery material 	rith white fibrous mesh and gray brittle Other Fibrous Materials:% Synthetic fibers 52%	Asbestos Type: % None Detected ND
Location: 210 1 Layer 1 of 1 Lab ID: 24027 Location: 210 1	 929 Client Sample #: 210-208 1th Avenue SW Olympia, WA 98504 Description: Multicolored fibrous material w Non-Fibrous Materials: Mastic, Fine particles 930 Client Sample #: 210-209 1th Avenue SW Olympia, WA 98504 Description: Black rubbery material Non-Fibrous Materials: 	ith white fibrous mesh and gray brittle Other Fibrous Materials:% Synthetic fibers 52% Other Fibrous Materials:%	Asbestos Type: % None Detected ND Asbestos Type: %
Location: 210 1 Layer 1 of 1 Lab ID: 24027 Location: 210 1	 929 Client Sample #: 210-208 1th Avenue SW Olympia, WA 98504 Description: Multicolored fibrous material w Non-Fibrous Materials: Mastic, Fine particles 930 Client Sample #: 210-209 1th Avenue SW Olympia, WA 98504 Description: Black rubbery material 	rith white fibrous mesh and gray brittle Other Fibrous Materials:% Synthetic fibers 52%	Asbestos Type: % None Detected NE Asbestos Type: %
Location: 210 1 Layer 1 of 1 Lab ID: 24027 Location: 210 1 Layer 1 of 2	 929 Client Sample #: 210-208 1th Avenue SW Olympia, WA 98504 Description: Multicolored fibrous material w Non-Fibrous Materials: Mastic, Fine particles 930 Client Sample #: 210-209 1th Avenue SW Olympia, WA 98504 Description: Black rubbery material Non-Fibrous Materials: Vinyl/Binder, Fine particles 	ith white fibrous mesh and gray brittle Other Fibrous Materials:% Synthetic fibers 52% Other Fibrous Materials:% None Detected ND	Asbestos Type: % None Detected NE Asbestos Type: % None Detected NE
Location: 210 1 Layer 1 of 1 Lab ID: 24027 Location: 210 1 Layer 1 of 2 Sampled b	 929 Client Sample #: 210-208 1th Avenue SW Olympia, WA 98504 Description: Multicolored fibrous material w Non-Fibrous Materials: Mastic, Fine particles 930 Client Sample #: 210-209 1th Avenue SW Olympia, WA 98504 Description: Black rubbery material Non-Fibrous Materials: Vinyl/Binder, Fine particles y: Client 	ith white fibrous mesh and gray brittle Other Fibrous Materials:% Synthetic fibers 52% Other Fibrous Materials:% None Detected ND	Asbestos Type: % None Detected ND



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2404695.00 Client Project #: DES GABldg. 20230210 Date Received: 3/15/2024 Samples Received: 37 Samples Analyzed: 37 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 2 of 2	Description: Yellow soft mastic with pair	ht	
	Non-Fibrous Material	s: Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles, Pair	nt None Detected ND	None Detected ND
Lab ID: 24027	Client Sample #: 210-210		
Location: 210 [·]	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Black rubbery material		
	Non-Fibrous Material	s: Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particle	None Detected ND	None Detected ND
ayer 2 of 2	Description: Yellow soft mastic		
	Non-Fibrous Material	s: Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particle	None Detected ND	None Detected ND
Lab ID: 24027	Client Sample #: 210-211 11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Off-white sandy/brittle mate	erial with paint	
	Non-Fibrous Material	s: Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Mineral grains, Fine particle	None Detected ND	None Detected ND
	Pair	nt	
Lab ID: 24027	Client Sample #: 210-212 11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Off-white sandy/brittle mate	erial with paint	
	Non-Fibrous Material	s: Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Mineral grains, Fine particle	es None Detected ND	None Detected ND
	Pair	nt	
Sampled b	y: Client	N.	ng Nover
Analyzed b	y : Akane Yoshikawa E	Date: 03/22/2024	
Reviewed b	y: Kunga Woser	Date: 03/25/2024 Kunga Woser, Su	pervisor Asbestos Laboratory



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Batch #: 2404695.00 Client Project #: DES GABldg. 20230210 Date Received: 3/15/2024 Samples Received: 37 Samples Analyzed: 37 Method: EPA/600/R-93/116

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24027 Location: 210 1	934 Client Sample #: 210-213 1th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Beige fibrous material with white	paint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Glass beads, Fine particles	Glass fibers 39%	None Detected ND
	Paint	Cellulose 24%	
Lab ID: 24027 Location: 210 1	935 Client Sample #: 210-214 1th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Beige fibrous material with white	paint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Glass beads, Fine particles	Glass fibers 37%	None Detected ND
	Paint	Cellulose 19%	
Lab ID: 24027 Location: 210 1	936 Client Sample #: 210-215 1th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: White fibrous mesh with silver foi	il and paper	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Metal foil	Cellulose 17%	None Detected ND
		Glass fibers 11%	
Layer 2 of 2	Description: Yellow fibrous material with yellow	w soft mastic	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	Glass fibers 98%	None Detected ND

Sampled by: Client		Kings Woser
Analyzed by: Akane Yoshikawa	Date: 03/22/2024	
Reviewed by: Kunga Woser	Date: 03/25/2024	Kunga Woser, Supervisor Asbestos Laborator



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2404695.00 Client Project #: DES GABldg. 20230210 Date Received: 3/15/2024 Samples Received: 37 Samples Analyzed: 37 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Akane rosnikawa	Dale: 03/22/2024		0	
r: Client r: Akane Yoshikawa	Date: 03/22/2024		Kinga	Nover
Asphalt/Binder, Fine partie	Cles	Cellulose	15%	Chrysotile 6%
	_			
•				Asbestos Type: %
	and the second state of the second	- h		
- - -	8			
Binder/F	Filler	Cellulose	98%	None Detected NI
				Asbestos Type: %
Description: Brown fibrous material				
•	cles	Cellulose	14%	Chrysotile 4%
	_			Asbestos Type: %
• • •		-	46%	None Detected N
	_			Asbestos Type: %
-				
1th Avenue SW Olympia, WA 98504				
938 Client Sample #: 210-217	7			
Mastic, Fine parti	cles	Glass fibers	98%	None Detected N
Non-Fibrous Materi	ials: Other F	ibrous Materia	als:%	Asbestos Type: %
Description: Yellow fibrous material w	ith yellow soft masti	0		
		Glass fibers	8%	
Binder/Filler, Fine particles, Metal	l foil	Cellulose	16%	None Detected N
Non-Fibrous Materi	ials: Other F	ibrous Materia	als:%	Asbestos Type: %
	Non-Fibrous Mater Binder/Filler, Fine particles, Meta Description: Yellow fibrous material w Non-Fibrous Mater Mastic, Fine parti 938 Client Sample #: 210-21 1th Avenue SW Olympia, WA 98504 Description: Black asphaltic fibrous m Non-Fibrous Mater Asphalt/Binder, Fine parti Description: Black asphaltic material w Non-Fibrous Mater Asphalt/Binder, Fine parti Description: Brown fibrous material Non-Fibrous Mater Binder/F 939 Client Sample #: 210-21 1th Avenue SW Olympia, WA 98504 Description: Black asphaltic material w Non-Fibrous Mater Asphalt/Binder, Fine parti	Binder/Filler, Fine particles, Metal foil Description: Yellow fibrous material with yellow soft master Non-Fibrous Materials: Other F Mastic, Fine particles 038 Client Sample #: 210-217 1th Avenue SW Olympia, WA 98504 Description: Black asphaltic fibrous material Non-Fibrous Materials: Other F Asphalt/Binder, Fine particles Description: Black asphaltic material with white fibrous material Non-Fibrous Materials: Other F Asphalt/Binder, Fine particles Description: Brown fibrous material Non-Fibrous Materials: Other F Binder/Filler 039 Client Sample #: 210-218 1th Avenue SW Olympia, WA 98504 Description: Black asphaltic material with white fibrous material Non-Fibrous Materials: Other F Binder/Filler 039 Client Sample #: 210-218 1th Avenue SW Olympia, WA 98504 Description: Black asphaltic material with white fibrous material Non-Fibrous Materials: Other F Binder/Filler 039 Client Sample #: 210-218 1th Avenue SW Olympia, WA 98504 Description: Black asphaltic material with white fibrous material Non-Fibrous Materials: Other F Binder/Filler 039 Client Sample #: 210-218 1th Avenue SW Olympia, WA 98504 Description: Black asphaltic material with white fibrous material Non-Fibrous Materials: Other F Asphalt/Binder, Fine particles	Non-Fibrous Materials: Other Fibrous Materia Binder/Filler, Fine particles, Metal foil Cellulose Glass fibers Description: Yellow fibrous material with yellow soft mastic Non-Fibrous Materials: Other Fibrous Materia Mastic, Fine particles Glass fibers 938 Client Sample #: 210-217 1th Avenue SW Olympia, WA 98504 Description: Black asphaltic fibrous material Non-Fibrous Materials: Other Fibrous Materia Asphalt/Binder, Fine particles Cellulose Description: Black asphaltic material with white fibrous mesh Non-Fibrous Materials: Other Fibrous Materia Asphalt/Binder, Fine particles Cellulose Description: Black asphaltic material with white fibrous mesh Non-Fibrous Materials: Other Fibrous Materia Asphalt/Binder, Fine particles Cellulose Description: Brown fibrous material Non-Fibrous Materials: Other Fibrous Materia Binder/Filler Cellulose 939 Client Sample #: 210-218 1th Avenue SW Olympia, WA 98504 Description: Black asphaltic material with white fibrous mesh Non-Fibrous Materials: Other Fibrous Materia Binder, Fine particles Cellulose	Non-Fibrous Materials: Other Fibrous Materials:% Binder/Filler, Fine particles, Metal foil Cellulose 16% Binder/Filler, Fine particles, Metal foil Cellulose 16% Glass fibers 8% Description: Yellow fibrous material with yellow soft mastic Non-Fibrous Materials: Other Fibrous Materials:% Mastic, Fine particles Glass fibers 938 Client Sample #: 210-217 1th Avenue SW Olympia, WA 98504 Description: Description: Black asphaltic fibrous material Non-Fibrous Materials: Other Fibrous Materials:% Asphalt/Binder, Fine particles Cellulose 46% Description: Black asphaltic material with white fibrous mesh Non-Fibrous Materials: Other Fibrous Materials:% Asphalt/Binder, Fine particles Cellulose 14% Description: Black asphaltic material Binder/Filler Cellulose 98% 939 Client Sample #: 210-218 1th Avenue SW Olympia, WA 98504 Description: Description: Black asphaltic material with white fibrous mesh Non-Fibrous Materials: Other Fibrous Materials:% Asphalt/Binder, Fine particles



Batch #: 2404695.00

Client Project #: DES GABldg. 20230210

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Layer 2 of 2

Project Location: 210 11th Avenue SW Olympia, WA 98504

Description: Brown fibrous material

 Date Received: 3/15/2024

 Samples Received: 37

 Samples Analyzed: 37

 Samples Analyzed: 37

 M Olympia, WA 98504

 Method: EPA/600/R-93/116

 Mon-Fibrous material

 Non-Fibrous Materials:

 Other Fibrous Materials:%

 Asbestos Type: %

 Binder/Filler

 Cellulose 98%

Lab ID: 24027940 Client Sample #: 210-219

Location: 210 11th Avenue SW Olympia, WA 98504 Laver 1 of 3 Description: Black asphaltic fibrous material

	Didek asphaltic librous material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Asphalt/Binder, Fine particles	Cellulose 54%	None Detected ND
Layer 2 of 3	Description: Black asphaltic material with whit	e fibrous mesh	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Asphalt/Binder, Fine particles	Cellulose 13%	Chrysotile 7%
Layer 3 of 3	Description: Brown fibrous material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler	Cellulose 97%	None Detected ND
Lab ID: 24027	'941 Client Sample #: 210-220		

Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 2 Description: Black asphaltic material with white fibrous mesh

Asbestos Type: %	Other Fibrous Materials:%	Non-Fibrous Materials:	
Chrysotile 3%	Cellulose 16%	Asphalt/Binder, Fine particles	
		Description: Gray/white fibrous material	Layer 2 of 2
Asbestos Type: %	Other Fibrous Materials:%	Non-Fibrous Materials:	
Chrysotile 13%	Cellulose 48%	Binder/Filler, Fine particles	

Lab ID: 24027942 Client Sample #: 210-221

Location: 210 11th Avenue SW Olympia, WA 98504

Sampled by: Client		Kings Woser
Analyzed by: Akane Yoshikawa	Date: 03/22/2024	
Reviewed by: Kunga Woser	Date: 03/25/2024	Kunga Woser, Supervisor Asbestos Laborator



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2404695.00 Client Project #: DES GABldg. 20230210 Date Received: 3/15/2024 Samples Received: 37 Samples Analyzed: 37 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 2	Description: Black asphaltic material w	ith white fibrous mesh	
	Non-Fibrous Materia	als: Other Fibrous Materia	Asbestos Type: %
	Asphalt/Binder, Fine partic	les Cellulose	12% Chrysotile 4%
Layer 2 of 2	Description: Gray/white fibrous materia	al	
	Non-Fibrous Materia	als: Other Fibrous Materia	Asbestos Type: %
	Binder/Filler, Fine partic	les Cellulose	44% Chrysotile 16%
Lab ID: 24027	'943 Client Sample #: 210-222		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Black asphaltic material w	ith white fibrous mesh	
	Non-Fibrous Materia	als: Other Fibrous Materia	Asbestos Type: %
	Asphalt/Binder, Fine partic	eles Cellulose	14% Chrysotile 3%
Layer 2 of 2	Description: Gray/white fibrous materia	al	
	Non-Fibrous Materia	als: Other Fibrous Materia	Asbestos Type: %
	Binder/Filler, Fine partic	les Cellulose	43% Chrysotile 12%
Lab ID: 24027 Location: 210	'944 Client Sample #: 210-223 I 1th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Gray crumbly material		
	Non-Fibrous Materia	als: Other Fibrous Materia	Asbestos Type: %
Binder	/Filler, Mineral grains, Cementitious partic	les None Detected	ND None Detected NI
Lab ID: 24027	Client Sample #: 210-224 11th Avenue SW Olympia, WA 98504		
L ab ID: 24027 Location: 210	Client Sample #: 210-224 11th Avenue SW Olympia, WA 98504 Description: Multicolored fibrous mater	rial with brown rubbery backing ma	aterial
Lab ID: 24027	'945 Client Sample #: 210-224 11th Avenue SW Olympia, WA 98504 Description: Multicolored fibrous materia	rial with brown rubbery backing ma als: Other Fibrous Materia	aterial Ils:% Asbestos Type: %
Lab ID: 24027	Client Sample #: 210-224 11th Avenue SW Olympia, WA 98504 Description: Multicolored fibrous mater	rial with brown rubbery backing ma als: Other Fibrous Materia	aterial Ils:% Asbestos Type: %
Lab ID: 24027	'945 Client Sample #: 210-224 11th Avenue SW Olympia, WA 98504 Description: Multicolored fibrous materia	rial with brown rubbery backing ma als: Other Fibrous Materia	aterial Ils:% Asbestos Type: % 44% None Detected NI
Lab ID: 24027 Location: 210 Layer 1 of 2 Sampled b	 Client Sample #: 210-224 11th Avenue SW Olympia, WA 98504 Description: Multicolored fibrous materia Non-Fibrous Materia Binder/Filler, Fine partic 	rial with brown rubbery backing ma als: Other Fibrous Materia des Synthetic fibers Glass fibers	aterial Ils:% Asbestos Type: % 44% None Detected NI 13%
Lab ID: 24027 Location: 210 Layer 1 of 2 Sampled b Analyzed b	2945 Client Sample #: 210-224 11th Avenue SW Olympia, WA 98504 Description: Multicolored fibrous mater Non-Fibrous Materia Binder/Filler, Fine partic	rial with brown rubbery backing ma als: Other Fibrous Materia cles Synthetic fibers Glass fibers Date: 03/22/2024	aterial Ils:% Asbestos Type: % 44% None Detected NI



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2404695.00 Client Project #: DES GABldg. 20230210 Date Received: 3/15/2024 Samples Received: 37 Samples Analyzed: 37 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 2 of 2	Description: Yellow soft mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	Cellulose 2%	None Detected NI
Lab ID: 24027	2946 Client Sample #: 210-225		
Location: 210 1	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Multicolored fibrous material with	h brown rubbery backing material	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles	Synthetic fibers 48%	None Detected NE
		Glass fibers 11%	
Layer 2 of 2	Description: Yellow soft mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	Synthetic fibers <1%	None Detected ND
Lab ID: 24027	947 Client Sample #: 210-226		
	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Black asphaltic material with wh	ite fibrous mesh	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Asphalt/Binder, Fine particles	Cellulose 12%	Chrysotile 4%
Layer 2 of 2	Description: Brown fibrous material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler	Cellulose 94%	None Detected ND
Lab ID: 24027	948 Client Sample #: 210-227		
	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Black asphaltic material with wh	ite fibrous mesh and paint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Asphalt/Binder, Fine particles, Paint	Cellulose 18%	Chrysotile 2%
Sampled b	y: Client	OX	a Waser
Analyzed b	y : Akane Yoshikawa Date :	03/22/2024	
Reviewed by: Kunga Woser		03/25/2024 Kunga Woser, Super	visor Asbestos Laborator



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2404695.00 Client Project #: DES GABldg. 20230210 Date Received: 3/15/2024 Samples Received: 37 Samples Analyzed: 37 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 2 of 2 Description: Black asphaltic fibrous material Non-Fibrous Materials: Asphalt/Binder, Fine particles

Other Fibrous Materials:% Cellulose 62% Asbestos Type: % None Detected ND

Sampled by: Client Analyzed by: Akane Yoshikawa Reviewed by: Kunga Woser

Date: 03/22/2024 Date: 03/25/2024

King Wover

Kunga Woser, Supervisor Asbestos Laborator



Rush Samples _____

Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder Phone (425) 252-7700 Cell (425) 426-3814

NVL Batch Number 2404695.00					
TAT 5 Da	ýs		AH No		
Rush TAT					
Due Date	3/22/2024	Time	3:45 PM		
Email Andı	rea.winder@p	erteet.c	om		
Fax					

Project Name/Number: DES GABldg. 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504
Subcategory PLM Bulk	
Item Code ASB-02 EPA 6	i00/R-93-116 Asbestos by PLM <bulk></bulk>

Total Number of Samples _____37___

	Lab ID	Sample ID	Description	A/R
1	24027912	210-191		Α
2	24027913	210-192		Α
3	24027914	210-193		Α
4	24027915	210-194		Α
5	24027916	210-195		Α
6	24027917	210-196		Α
7	24027918	210-197		Α
8	24027919	210-198		Α
9	24027920	210-199		Α
10	24027921	210-200		Α
11	24027922	210-201		Α
12	24027923	210-202		Α
13	24027924	210-203		Α
14	24027925	210-204		Α
15	24027926	210-205		Α
16	24027927	210-206		Α
17	24027928	210-207		Α
18	24027929	210-208		Α

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Rachelle Miller		NVL	3/15/24	1545
Analyzed by	Akane Yoshikawa		NVL	3/22/24	
Results Called by					
Faxed Emailed					
Special Instructions:					

Date: 3/15/2024 Time: 3:50 PM Entered By: Kelly AuVu



Rush Samples _____

Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder Phone (425) 252-7700 Cell (425) 426-3814

NVL Batch Number 2404695.00					
TAT 5 Da	ýs.		AH No		
Rush TAT					
Due Date	3/22/2024	Time	3:45 PM		
Email And	rea.winder@p	perteet.c	om		
Fax					

Project Name/Number: DES GABldg. 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504
Subcategory PLM Bulk	

Item Code ASB-02 EPA 600/R-93-116 Asbestos by PLM
bulk>

Total Number of Samples _____37___

	Lab ID	Sample ID	Description	A/R
19	24027930	210-209		Α
20	24027931	210-210		Α
21	24027932	210-211		Α
22	24027933	210-212		Α
23	24027934	210-213		Α
24	24027935	210-214		Α
25	24027936	210-215		Α
26	24027937	210-216		Α
27	24027938	210-217		Α
28	24027939	210-218		Α
29	24027940	210-219		Α
30	24027941	210-220		Α
31	24027942	210-221		Α
32	24027943	210-222		Α
33	24027944	210-223		Α
34	24027945	210-224		Α
35	24027946	210-225		Α
36	24027947	210-226		Α

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Rachelle Miller		NVL	3/15/24	1545
Analyzed by	Akane Yoshikawa		NVL	3/22/24	
Results Called by					
Faxed Emailed					
Special					-

Date: 3/15/2024 Time: 3:50 PM Entered By: Kelly AuVu



Company	Perteet, Inc.
Address	PO Box 1186
	Everett, WA 98206
Project Manager	Ms. Andrea Winder
Phone	(425) 252-7700
	(425) 426-3814

NVL Batch Number 2404695.00					
/S		AH No			
3/22/2024	Time	3:45 PM			
Email Andrea.winder@perteet.com					
	/s 3/22/2024	/s 3/22/2024 Time			

Project Name/Number: DES C	ABIdg. 210 11th Avenue SW Olympia, WA 98504
Subcategory PLM Bulk	
Item Code ASB-02	EPA 600/R-93-116 Asbestos by PLM <bulk></bulk>

То	tal Number	Rush Samples		
	Lab ID	Sample ID	Description	A/R
37	24027948	210-227		Α

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Rachelle Miller		NVL	3/15/24	1545
Analyzed by	Akane Yoshikawa		NVL	3/22/24	
Results Called by					
Faxed Emailed					
Special Instructions:					

Date: 3/15/2024 Time: 3:50 PM Entered By: Kelly AuVu



ASBESTOS CHAIN OF CUSTODY

Turn Around Time	24	04695
Q 1 Hour		
2 Hours	🖬 2 Days	A 5 Days
Q 4 Hours	CI 3 Days	🗆 10 Days
Please call for T	AT less than 24 He	ours

Company	Perteet, Inc.		Project Manager	Andrea	Winder		
Address	2707 Colby Avenue, Ste 900		Cell (425 426-3814				
	Everett, WA 98201		Email	Andrea	.Winder@	@Perteet.com	
Phone	425 252-7700		Fax	()	-		
Project Name/N	umber 20230210	Project Location 21	0 11th Avenue	e SW, Oi	ympia, W	/A 98504	
☑ PLM (EP/ □ PLM Gra	(NIOSH 7400) A 600/R-93-116) vimetry (600/R-93-116) Friable/Non-Friable (EPA 6	EPA 400 Points (600 Asbestos in Vermice	0/R-93-116) ulite (EPA 600/R-0	i a	EPA 1000	Points (600/R-93-1	16)
· •)			Email Ar	ndrea.Wi	nder@Perteet.	.com
Total Num	iber of Samples 📑	31e					
Samp		Description					A/R
1 711-	191						_
2 2							-
3 7							_
4 }							_
5							
6 /							
7 7							
8 (
10 (
11		2					
12 5							
13 5,							
14 V							
15 21-1	177						_
1	Print Name	Signatur	Co	mpany		Date	Time
	ANDOM MAILON	n	×	DIDA	TIM	distant.	24000
Sampled by	TAINDER WINDER	Wath	TE	FILEI	THE TO LO	5115/2024	1.10
Relinquish by	JENNIFERGEDOS	There) IFE	KIEEL,-	HC	6/15/2024	11-40p
Office Use Or	Print Name	Signature		enpany 🦯		Date	Time
Received t Analyzed t	by	~~		Mel		3/15/24	1545
Called I Faxed/Email I	-						

2404695

Kelly Au Vu

From: Sent:	Andrea Winder <andrea.winder@perteet.com> Tuesday, March 19, 2024 1:18 PM</andrea.winder@perteet.com>
To:	Client Services
Subject:	RE: Your completed NVL Final Report document: DES GABIdg 20230210 210 11th Avenue SW Olympia, WA 98504
Attachments:	2404233f.pdf; 2404235f.pdf; 2404229f.pdf; 2404239f.pdf

Hello,

Moving forward our sample ID's will start with 210 instead of 211. If you could please revise the attached lab reports to reflect this change. Example 211-01 will be changed to 210-01 and so on.

Thank you!

Andrea Winder Lead Environmental Scientist Pronouns: she/her/hers 425.252.7700 | DIR 425.426.3814 | CELL 206.841.4091 PERTEET.COM

From: clientservices@nvllabs.com <clientservices@nvllabs.com> Sent: Friday, March 15, 2024 3:50 PM To: Andrea Winder <andrea.winder@perteet.com> Subject: Your completed NVL Final Report document: DES GABIdg 20230210 210 11th Avenue SW Olympia, WA 98504

Your requested analysis is complete, please see the attached document:

Client Job Number: DES GABldg 20230210 NVL Labs Batch ID: 2404233 Company Name: Perteet, Inc. Project Location: 210 11th Avenue SW Olympia, WA 98504 Date: 3/15/2024

Thank you for choosing NVL Labs, we appreciate your business! Thanks & Regards,

Client Services



INDUSTRIAL RYGICNE SERVICES LATORATORY + MARKGENERY + TRAINING

www.nvllabs.com Your feedback is very important to us!

ph: 206.547.0100 | fax: 206.634.1936

March 28, 2024



Andrea Winder Perteet, Inc. PO Box 1186 Everett, WA 98206

RE: Bulk Asbestos Fiber Analysis; NVL Batch # 2405127.00

Client Project: DES GABldg. 20230210 Location: 210 11th Avenue SW Olympia, WA 98504

Dear Ms. Winder,

Enclosed please find test results for the 45 sample(s) submitted to our laboratory for analysis on 3/22/2024.

Examination of these samples was conducted for the presence of identifiable asbestos fibers using polarized light microscopy (PLM) with dispersion staining in accordance with **U. S. EPA 40 CFR Appendix E to Subpart E of Part 763**, Interim Method for the Determination of Asbestos in Bulk Insulation Samples and **EPA 600/R-93/116**, Method for the Determination of Asbestos in Bulk Building Materials.

For samples containing more than one separable layer of materials, the report will include findings for each layer (labeled Layer 1 and Layer 2, etc. for each individual layer). The asbestos concentration in the sample is determined by calibrated visual estimation.

For those samples with asbestos concentrations between 1 and 10 percent based on visual estimation, the EPA recommends a procedure known as point counting (NESHAPS, 40 CFR Part 61). Point counting is a statistically more accurate means of quantification for samples with low concentrations of asbestos.

The detection limit for the calibrated visual estimation is <1%, 400 point counts is 0.25% and 1000 point counts is 0.1%

Samples are archived for two weeks following analysis. Samples that are not retrieved by the client are discarded after two weeks.

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

Sincerely,

Nick Ly, Technical Manager

Testing

Lab Code: 102063-0

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



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405127.00 Client Project #: DES GABldg. 20230210 Date Received: 3/22/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24030 Location: 210 1	543 Client Sample #: 210-228 1th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Tan compressed fibrous material	with paint and debris	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Paint, Binder/Filler, Debris	Cellulose 87%	None Detected ND
	Fine grains, Mineral grains		
Layer 2 of 2	Description: Brown brittle mastic with debris		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles, Debris	Cellulose 3%	None Detected ND
	Talc	Wollastonite 1%	
Location: 210 1	544 Client Sample #: 210-229 1th Avenue SW Olympia, WA 98504	with paint and debris	
Location: 210 1	544 Client Sample #: 210-229	with paint and debris Other Fibrous Materials:%	Asbestos Type: %
Location: 210 1	544Client Sample #: 210-2291th Avenue SW Olympia, WA 98504Description: Tan compressed fibrous material	•	Asbestos Type: % None Detected ND
Location: 210 1	544 Client Sample #: 210-229 1th Avenue SW Olympia, WA 98504 Description: Tan compressed fibrous material Non-Fibrous Materials:	Other Fibrous Materials:%	
Location: 210 1 Layer 1 of 2	544Client Sample #: 210-2291th Avenue SW Olympia, WA 98504Description: Tan compressed fibrous material Non-Fibrous Materials: Paint, Binder/Filler, Debris	Other Fibrous Materials:%	
Location: 210 1 Layer 1 of 2	544Client Sample #: 210-2291th Avenue SW Olympia, WA 98504Description: Tan compressed fibrous material Non-Fibrous Materials: Paint, Binder/Filler, Debris Fine grains, Mineral grains	Other Fibrous Materials:%	
Lab ID: 24030 Location: 210 1 Layer 1 of 2 Layer 2 of 2	544Client Sample #: 210-22911th Avenue SW Olympia, WA 98504Description: Tan compressed fibrous material Non-Fibrous Materials: Paint, Binder/Filler, Debris Fine grains, Mineral grainsDescription: Brown brittle mastic with debris	Other Fibrous Materials:% Cellulose 84%	None Detected ND

Comments: Unsure of correct layer sequence.

Sampled by: Client		An france
Analyzed by: Urooj Yousuf	Date: 03/27/2024	All Charles
Reviewed by: Nick Ly	Date: 03/28/2024	Nick Ly, Technical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405127.00 Client Project #: DES GABldg. 20230210 Date Received: 3/22/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 3	Description: Brown soft brittle material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Cork	Cellulose 2%	None Detected ND
Layer 2 of 3	Description: Black asphaltic mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Asphaltic Particles	Cellulose 2%	Chrysotile 4%
Layer 3 of 3	Description: Light gray crumbly sandy material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine grains	None Detected ND	None Detected ND
	Mineral grains		
Lab ID: 24030	0546 Client Sample #: 210-231		
Location: 210	11th Avenue SW Olympia, WA 98504		
Comments:	Unsure of correct layer sequence.		
Layer 1 of 3	Description: Brown soft brittle material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Cork	Cellulose 1%	None Detected ND
Layer 2 of 3	Description: Black asphaltic mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Asphalt/Binder	Cellulose 2%	Chrysotile 3%
Layer 3 of 3	Description: Light gray crumbly sandy material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine grains	None Detected ND	None Detected ND

Lab ID: 24030547 Client Sample #: 210-232

Location: 210 11th Avenue SW Olympia, WA 98504

Sampled by: Client		Dates
Analyzed by: Urooj Yousuf	Date: 03/27/2024	
Reviewed by: Nick Ly	Date: 03/28/2024	Nick Ly, Technical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405127.00 Client Project #: DES GABldg. 20230210 Date Received: 3/22/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 2	Description: Multi-colored waven fibrous	material with white plastic mesh in mast	ic.
· , · · · · -	Non-Fibrous Materials	•	Asbestos Type: %
	Mastic/Binder, Fine particles, Plasti	ic Synthetic fibers 54%	None Detected N
Layer 2 of 2	Description: Light brown soft brittle mate	erial	
	Non-Fibrous Materials	s: Other Fibrous Materials:%	Asbestos Type: %
	Rubber/Binder, Fine particle	es Glass fibers 12%	None Detected NI
Lab ID: 24030	Client Sample #: 210-233		
Location: 210 1	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Multi-colored woven fibrous	s material with white plastic mesh in mast	c
	Non-Fibrous Materials	s: Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles, Plast	ic Synthetic fibers 48%	None Detected NI
Layer 2 of 2	Description: Light brown soft brittle mate	erial	
	Non-Fibrous Materials	s: Other Fibrous Materials:%	Asbestos Type: %
	Rubber/Binder, Fine particle	es Glass fibers 15%	None Detected NI
Lab ID: 24030	Client Sample #: 210-234		
Location: 210 1	11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Multi-colored woven fibrous	material with white and black plastic me	sh in mastic
	Non-Fibrous Materials	s: Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles, Plast	ic Synthetic fibers 51%	None Detected NI
Lab ID: 24030	Client Sample #: 210-235		
Location: 210 1	11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Multi-colored woven fibrous	material with white and black plastic me	sh in mastic
	Non-Fibrous Material	s: Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles, Plasti	ic Synthetic fibers 43%	None Detected NI
Sampled b	v: Client		- 2
-	-	Date: 03/27/2024	atom)
Reviewed by: Nick Ly			chnical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405127.00 Client Project #: DES GABldg. 20230210 Date Received: 3/22/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24030	551 Client Sample #: 210-236		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Off-white vinyl		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles, Fine grains	Cellulose 1%	None Detected ND
Layer 2 of 2	Description: Tan brittle mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles	Cellulose 2%	None Detected ND
Lab ID: 24030	552 Client Sample #: 210-237		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Off-white vinyl with de ris		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles, Fine grains	Cellulose 2%	None Detected ND
	Debris		
Layer 2 of 2	Description: Tan brittle mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles	Cellulose 1%	None Detected ND
Lab ID: 24030	553 Client Sample #: 210-238		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Crumbly thin layer of white brittle	material with paint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Paint, Binder/Filler, Fine grains	Cellulose 1%	None Detected ND
Layer 2 of 2	Description: Off-white loose sandy material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine grains	Cellulose 2%	None Detected ND
Sampled by	y: Client	Of the second se	
Analyzed b	y: Urooj Yousuf Date:0	03/27/2024	
Reviewed by	y: Nick Ly Date: 0	03/28/2024 Nick Ly, Te	chnical Manager



Batch #: 2405127.00

Date Received: 3/22/2024 Samples Received: 45 Samples Analyzed: 45

Method: EPA/600/R-93/116

Client Project #: DES GABldg. 20230210

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

	Mineral grains		
Lab ID: 24030 Location: 210 ⁻	Client Sample #: 210-239 11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Green crumbly material with paint		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Paint, Binder/Filler, Fine grains	None Detected ND	None Detected NI
Layer 2 of 2	Description: Off-white loose sandy material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine grains	Cellulose 1%	None Detected NE
Lab ID: 24030	Mineral grains Client Sample #: 210-240		
	•		
	555 Client Sample #: 210-240	al with white plastic and fibrous m	
Location: 210	Client Sample #: 210-240 11th Avenue SW Olympia, WA 98504	al with white plastic and fibrous m Other Fibrous Materials:%	Asbestos Type: %
Location: 210	 D555 Client Sample #: 210-240 11th Avenue SW Olympia, WA 98504 Description: Multi-colored woven fibrous materia 		Asbestos Type: %
Location: 210	 D555 Client Sample #: 210-240 11th Avenue SW Olympia, WA 98504 Description: Multi-colored woven fibrous materi Non-Fibrous Materials: 	Other Fibrous Materials:%	Asbestos Type: %
Location: 210 ⁻ Layer 1 of 3	 D555 Client Sample #: 210-240 11th Avenue SW Olympia, WA 98504 Description: Multi-colored woven fibrous materi Non-Fibrous Materials: Mastic/Binder, Fine particles, Plastic 	Other Fibrous Materials:%	Asbestos Type: % None Detected NI
Location: 210 ⁻ Layer 1 of 3	 D555 Client Sample #: 210-240 11th Avenue SW Olympia, WA 98504 Description: Multi-colored woven fibrous materi Non-Fibrous Materials: Mastic/Binder, Fine particles, Plastic Description: Green adhesive with debris 	Other Fibrous Materials:% Synthetic fibers 53%	esh in mastic Asbestos Type: % None Detected NE Asbestos Type: % None Detected NE
Location: 210 ⁻ Layer 1 of 3	 D555 Client Sample #: 210-240 11th Avenue SW Olympia, WA 98504 Description: Multi-colored woven fibrous materials: Non-Fibrous Materials: Mastic/Binder, Fine particles, Plastic Description: Green adhesive with debris Non-Fibrous Materials: 	Other Fibrous Materials:% Synthetic fibers 53% Other Fibrous Materials:% Cellulose 3%	Asbestos Type: % None Detected NE Asbestos Type: %
Location: 210 ² Layer 1 of 3 Layer 2 of 3	 D555 Client Sample #: 210-240 11th Avenue SW Olympia, WA 98504 Description: Multi-colored woven fibrous materi Non-Fibrous Materials: Mastic/Binder, Fine particles, Plastic Description: Green adhesive with debris Non-Fibrous Materials: Adhesive/Binder, Fine particles, Debris 	Other Fibrous Materials:% Synthetic fibers 53% Other Fibrous Materials:% Cellulose 3%	Asbestos Type: % None Detected NE Asbestos Type: %
Location: 210 ² Layer 1 of 3 Layer 2 of 3	 D555 Client Sample #: 210-240 11th Avenue SW Olympia, WA 98504 Description: Multi-colored woven fibrous materials: Non-Fibrous Materials: Mastic/Binder, Fine particles, Plastic Description: Green adhesive with debris Non-Fibrous Materials: Adhesive/Binder, Fine particles, Debris Description: Green brittle material with mastic a 	Other Fibrous Materials:% Synthetic fibers 53% Other Fibrous Materials:% Cellulose 3%	Asbestos Type: % None Detected NE Asbestos Type: % None Detected NE

Location: 210 11th Avenue SW Olympia, WA 98504

Sampled by: Client		On from	
Analyzed by: Urooj Yousuf	Date: 03/27/2024		
Reviewed by: Nick Ly	Date: 03/28/2024	Nick Ly, Technical Manager	



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405127.00 Client Project #: DES GABldg. 20230210 Date Received: 3/22/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 2	Description: Multi-colored woven fibrous material with white plastic and fibrous mesh in mastic				
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %		
	Mastic/Binder, Fine particles, Plastic	Synthetic fibers 26%	None Detected ND		
Layer 2 of 2	Description: Green brittle material with mastic and debris				
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %		
	Binder/Filler, Fine particles, Fine grains	Cellulose 4%	None Detected ND		
	Debris				
Lab ID: 24030	0557 Client Sample #: 210-242				
Location: 210 ²	11th Avenue SW Olympia, WA 98504				
Layer 1 of 4	Description: Multi-colored woven fibrous material with white plastic mesh in mastic				
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %		
	Mastic/Binder, Fine particles, Plastic	Synthetic fibers 61%	None Detected ND		
Layer 2 of 4	Description: Thin layer of brown fibrous material with covering plastic sheet in adhesive				
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %		
	Adhesive/Binder, Fine particles, Plastic	Cellulose 34%	None Detected ND		
Layer 3 of 4	Description: Tan brittle mastic with white plastic mesh				
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %		
	Mastic/Binder, Fine particles, Plastic	Cellulose 3%	None Detected ND		
Layer 4 of 4	Description: Green brittle material with mastic and debris				
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %		
	Mastic/Binder, Fine particles, Fine grains	Cellulose 4%	None Detected ND		

Lab ID: 24030558 Client Sample #: 210-243

Location: 210 11th Avenue SW Olympia, WA 98504

Sampled by: Client		Antin
Analyzed by: Urooj Yousuf	Date: 03/27/2024	
Reviewed by: Nick Ly	Date: 03/28/2024	Nick Ly, Technical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405127.00 Client Project #: DES GABldg. 20230210 Date Received: 3/22/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

_ayer 1 of 3	Description: Multi-colored woven fibrous material with white plastic mesh in mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles, Plastic	Synthetic fibers 38%	None Detected ND
ayer 2 of 3	Description: White transparent sheet with adh	esive and debris	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Adhesive/Binder, Plastic, Debris	Cellulose 2%	None Detected ND
ayer 3 of 3	Description: Green brittle material with mastic	and debris	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine grains	Cellulose 3%	None Detected ND
	Debris		
_ocation: 210	0559 Client Sample #: 210-244	erial with mastic	
ocation: 210	O559 Client Sample #: 210-244 11th Avenue SW Olympia, WA 98504	erial with mastic Other Fibrous Materials:%	Asbestos Type: %
ocation: 210	D559 Client Sample #: 210-244 11th Avenue SW Olympia, WA 98504 Description: Multi-colored woven fibrous mate		Asbestos Type: % None Detected ND
Location: 210 Layer 1 of 3	D559 Client Sample #: 210-244 11th Avenue SW Olympia, WA 98504 Description: Multi-colored woven fibrous materials: Non-Fibrous Materials:	Other Fibrous Materials:%	
Location: 210 Layer 1 of 3	D559 Client Sample #: 210-244 11th Avenue SW Olympia, WA 98504 Description: Multi-colored woven fibrous materials: Non-Fibrous Materials: Mastic/Binder, Fine particles	Other Fibrous Materials:%	
Location: 210 Layer 1 of 3	D559 Client Sample #: 210-244 11th Avenue SW Olympia, WA 98504 Description: Multi-colored woven fibrous mate Non-Fibrous Materials: Mastic/Binder, Fine particles Description: Gray soft brittle material	Other Fibrous Materials:% Synthetic fibers 40%	None Detected ND
Location: 210 Layer 1 of 3 Layer 2 of 3	 D559 Client Sample #: 210-244 11th Avenue SW Olympia, WA 98504 Description: Multi-colored woven fibrous materials: Non-Fibrous Materials: Mastic/Binder, Fine particles Description: Gray soft brittle material Non-Fibrous Materials: 	Other Fibrous Materials:% Synthetic fibers 40% Other Fibrous Materials:%	None Detected ND Asbestos Type: %
-ab ID: 24030 -ocation: 210 - -ayer 1 of 3 -ayer 2 of 3 -ayer 3 of 3	 D559 Client Sample #: 210-244 11th Avenue SW Olympia, WA 98504 Description: Multi-colored woven fibrous materials: Non-Fibrous Materials: Mastic/Binder, Fine particles Description: Gray soft brittle material Non-Fibrous Materials: Binder/Filler, Fine particles 	Other Fibrous Materials:% Synthetic fibers 40% Other Fibrous Materials:%	None Detected ND Asbestos Type: %

Lab ID: 24030560 Client Sample #: 210-245

Location: 210 11th Avenue SW Olympia, WA 98504

Sampled by: Client		And the second s
Analyzed by: Urooj Yousuf	Date: 03/27/2024	all of the second secon
Reviewed by: Nick Ly	Date: 03/28/2024	Nick Ly, Technical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405127.00 Client Project #: DES GABldg. 20230210 Date Received: 3/22/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Reviewed by	-	Date: 03/28/2024		
Sampled by Analyzed by		Date: 03/27/2024		the second second
	Paint, Binder/Filler, Fine particl Fine grai		Cellulose 17%	None Delected NL
	Non-Fibrous Materia	-	orous Materials:%	Asbestos Type: % None Detected N
ayer 1 of 2	Description: White crumbly loose mater			Achaotao Turas 0
	nsufficient sample amount of gypsum for			
Location: 210 1	1th Avenue SW Olympia, WA 98504			
Lab ID: 24030				
	Gypsum/Binder, Fine particl	-	Cellulose 18%	None Detected NI
,	Non-Fibrous Materia		orous Materials:%	Asbestos Type: %
_ayer 2 of 2	Description: White chalky material with			
	Fine grai			
	Paint, Binder/Filler, Fine particl		Cellulose 14%	None Detected NI
Layer 1 of 2	Description: White crumbly loose mater Non-Fibrous Materia	• •	per prous Materials:%	Asbestos Type: %
	1th Avenue SW Olympia, WA 98504			
Lab ID: 24030	•			
	Mastic/Binder, Fine particles, Plas	tic Synt	hetic fibers 56%	None Detected NE
	Non-Fibrous Materia	-	orous Materials:%	Asbestos Type: %
Layer 1 of 1	Description: Multi-colored woven fibrou	s material with white	plastic and fibrous n	nesh in mastic
Location: 210 1	1th Avenue SW Olympia, WA 98504			
Lab ID: 24030	561 Client Sample #: 210-246			
	Mastic/Binder, Fine particles, Plas	tic Synt	hetic fibers 44%	None Detected NI
	Non-Fibrous Materia	ls: Other Fib	orous Materials:%	Asbestos Type: %



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Batch #: 2405127.00 Client Project #: DES GABldg. 20230210 Date Received: 3/22/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Layer 2 of 2	Description: Trace of white chalky material with	1 1	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Gypsum/Binder, Fine particles	Cellulose 15%	None Detected ND
Lab ID: 24030	0564 Client Sample #: 210-249		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Red brittle material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine grains	Cellulose 1%	None Detected ND
Layer 2 of 2	Description: Gray crumbly material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine grains	Cellulose 1%	None Detected ND
Lab ID: 24030	565 Client Sample #: 210-250 11th Avenue SW Olympia, WA 98504		
Lab ID: 24030	565 Client Sample #: 210-250		
	• • • • • • • • • • • • • • • • • • • •		
Location: 210	11th Avenue SW Olympia, WA 98504	Other Fibrous Materials:%	Asbestos Type: %
Location: 210	11th Avenue SW Olympia, WA 98504 Description: White ceramic tile	Other Fibrous Materials:% None Detected ND	
Location: 210 ⁻ Layer 1 of 4	11th Avenue SW Olympia, WA 98504 Description: White ceramic tile Non-Fibrous Materials:	-	
Location: 210	11th Avenue SW Olympia, WA 98504 Description: White ceramic tile Non-Fibrous Materials: Ceramic/Binder	-	
Location: 210 ⁻ Layer 1 of 4	11th Avenue SW Olympia, WA 98504 Description: White ceramic tile Non-Fibrous Materials: Ceramic/Binder Description: Yellow brittle material	None Detected ND	None Detected ND
Location: 210 ⁻ Layer 1 of 4	11th Avenue SW Olympia, WA 98504 Description: White ceramic tile Non-Fibrous Materials: Ceramic/Binder Description: Yellow brittle material Non-Fibrous Materials:	None Detected ND Other Fibrous Materials:%	None Detected ND Asbestos Type: %
Location: 210 ⁻ Layer 1 of 4 Layer 2 of 4	11th Avenue SW Olympia, WA 98504 Description: White ceramic tile Non-Fibrous Materials: Ceramic/Binder Description: Yellow brittle material Non-Fibrous Materials: Binder/Filler, Fine particles, Fine grains	None Detected ND Other Fibrous Materials:%	None Detected ND Asbestos Type: %
Location: 210 ⁻ Layer 1 of 4 Layer 2 of 4	11th Avenue SW Olympia, WA 98504 Description: White ceramic tile Non-Fibrous Materials: Ceramic/Binder Description: Yellow brittle material Non-Fibrous Materials: Binder/Filler, Fine particles, Fine grains Description: Off-white crumbly material	None Detected ND Other Fibrous Materials:% None Detected ND	None Detected ND Asbestos Type: % None Detected ND
Location: 210 Layer 1 of 4 Layer 2 of 4 Layer 3 of 4	11th Avenue SW Olympia, WA 98504 Description: White ceramic tile Non-Fibrous Materials: Ceramic/Binder Description: Yellow brittle material Non-Fibrous Materials: Binder/Filler, Fine particles, Fine grains Description: Off-white crumbly material Non-Fibrous Materials:	None Detected ND Other Fibrous Materials:% None Detected ND Other Fibrous Materials:%	None Detected ND Asbestos Type: % None Detected ND Asbestos Type: %
Location: 210 ⁻ Layer 1 of 4 Layer 2 of 4	11th Avenue SW Olympia, WA 98504 Description: White ceramic tile Non-Fibrous Materials: Ceramic/Binder Description: Yellow brittle material Non-Fibrous Materials: Binder/Filler, Fine particles, Fine grains Description: Off-white crumbly material Non-Fibrous Materials: Binder/Filler, Fine particles, Fine grains	None Detected ND Other Fibrous Materials:% None Detected ND Other Fibrous Materials:%	None Detected ND Asbestos Type: % None Detected ND Asbestos Type: %

Sampled by: Client		anter a
Analyzed by: Urooj Yousuf	Date: 03/27/2024	
Reviewed by: Nick Ly	Date: 03/28/2024	Nick Ly, Technical Manager



Batch #: 2405127.00

Date Received: 3/22/2024 Samples Received: 45 Samples Analyzed: 45

Method: EPA/600/R-93/116

Client Project #: DES GABldg. 20230210

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Mineral grains Client Sample #: 210-251 Lab ID: 24030566 Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 3 Description: Multi-colored woven fibrous material with white plastic mesh and white mastic Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND Mastic/Binder, Fine particles, Plastic Synthetic fibers 44% Layer 2 of 3 Description: Gray soft brittle material Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND Binder/Filler, Fine particles Glass fibers 16% Layer 3 of 3 Description: Crumbly light gray sandy material with tan mastic Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND Mastic/Binder, Fine particles, Fine grains Cellulose 2% Mineral grains Lab ID: 24030567 Client Sample #: 210-252 Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 2 Description: Multi-colored woven fibrous material with white plastic mesh and white mastic Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% Mastic/Binder, Fine particles, Plastic Synthetic fibers 45% None Detected ND Layer 2 of 2 Description: Gray soft brittle material Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% **None Detected ND** Binder/Filler, Fine particles Glass fibers 18% Lab ID: 24030568 Client Sample #: 210-253

Location: 210 11th Avenue SW Olympia, WA 98504

Sampled by: Client		And the second s
Analyzed by: Urooj Yousuf	Date: 03/27/2024	All one
Reviewed by: Nick Ly	Date: 03/28/2024	Nick Ly, Technical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405127.00 Client Project #: DES GABldg. 20230210 Date Received: 3/22/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 1	Description: Multi-colored woven fibro	us material with white plasti	c mesh and	tan mastic
	Non-Fibrous Materia	als: Other Fibrous M	/laterials:%	Asbestos Type: %
	Mastic/Binder, Fine particles, Pla	stic Synthetic f	ibers 76%	None Detected N
Lab ID: 24030	0569 Client Sample #: 210-254			
Location: 210	11th Avenue SW Olympia, WA 98504			
Layer 1 of 2	Description: Black rubbery material			
	Non-Fibrous Materia	als: Other Fibrous M	/laterials:%	Asbestos Type: %
	Rubber/Binder, Fine particles, Fine gra	ins Cellu	ulose 1%	None Detected N
Layer 2 of 2	Description: White brittle mastic with fi	brous backing		
	Non-Fibrous Materia	als: Other Fibrous M	/laterials:%	Asbestos Type: %
	Mastic/Binder, Fine partic	les Cellu	ulose 19%	None Detected N
Lab ID: 24030	570 Client Sample #: 210-255			
Location: 210	11th Avenue SW Olympia, WA 98504			
Layer 1 of 2	Description: Black rubbery material			
	Non-Fibrous Materia	als: Other Fibrous M	/laterials:%	Asbestos Type: %
	Rubber/Binder, Fine partic	les None Dete	ected ND	None Detected N
Layer 2 of 2	Description: White brittle mastic			
	Non-Fibrous Materia	als: Other Fibrous M	/laterials:%	Asbestos Type: %
	Mastic/Binder, Fine partic	les Cellu	ulose 2%	None Detected N
Lab ID: 24030	0571 Client Sample #: 210-256			
Location: 210	11th Avenue SW Olympia, WA 98504			
Layer 1 of 2	Description: Multi-colored woven fibro	us material with white plasti	c mesh and	brown mastic
	Non-Fibrous Materia	als: Other Fibrous M	/laterials:%	Asbestos Type: %
	Mastic/Binder, Fine particles, Pla	stic Synthetic f	ibers 57%	None Detected N
Sampled b	v: Client		(X
-	y: Urooj Yousuf	Date: 03/27/2024		Marino D
Reviewed b	- ,	Date: 03/28/2024	Nick Lv.	, Technical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405127.00 Client Project #: DES GABldg. 20230210 Date Received: 3/22/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 2 of 2	Description: White plastic mesh with gree	en adhesive	
	Non-Fibrous Materials	:: Other Fibrous Materials:%	Asbestos Type: %
	Adhesive/Binder, Fine particles, Plastic	c Cellulose 1%	None Detected NI
Lab ID: 24030	0572 Client Sample #: 210-257		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Multi-colored woven fibrous	material with white plastic mesh and bro	own mastic
	Non-Fibrous Materials	: Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles	s Synthetic fibers 63%	None Detected NI
Layer 2 of 2	Description: White plastic and fibrous me	esh with adhesive and debris	
	Non-Fibrous Materials	: Other Fibrous Materials:%	Asbestos Type: %
	Adhesive/Binder, Fine particles, Plastic	c Synthetic fibers 18%	None Detected NI
	Fine grains, Debri	S	
	11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Multi-colored woven fibrous	-	
	Non-Fibrous Materials		Asbestos Type: %
	Mastic/Binder, Fine particles, Plastic	c Cellulose 3%	None Detected NI
Lab ID: 24030	D574 Client Sample #: 210-259 11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Multi-colored woven fibrous	material with white plastic mesh and tar	n mastic
-	Non-Fibrous Materials		Asbestos Type: %
	Mastic/Binder, Fine particle	s Synthetic fibers 77%	None Detected NE
Layer 2 of 2	Description: White brittle material		
	Non-Fibrous Materials	:: Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine grain	s Cellulose 2%	None Detected NE
Sampled b	y : Client	À	a fina
Analyzed b	y: Urooj Yousuf D	ate: 03/27/2024	
Reviewed b	Nick I v	ate: 03/28/2024 Nick Ly, Te	echnical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405127.00 Client Project #: DES GABldg. 20230210 Date Received: 3/22/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia,	WA 98504
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Lab ID: 24030 Location: 210 1	575Client Sample #: 210-2601th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Multi-colored woven fibrous mate	erial with white plastic mesh and tan	mastic
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles, Plastic	Synthetic fibers 79%	None Detected ND
Layer 2 of 2	Description: White brittle material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine grains	Cellulose 1%	None Detected ND
Lab ID: 24030	576 Client Sample #: 210-261		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Off-white vinyl with marble patter	rn	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine grains, Fine particles	Cellulose 1%	None Detected ND
Layer 2 of 2	Description: Beige paper backing with soaked	d in tan mastic and debris	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles, Debris	Cellulose 50%	None Detected ND
		Glass fibers 16%	
Lab ID: 24030 Location: 210 1	577Client Sample #: 210-2621th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Gray rubbery material with paint	spots	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Rubber/Binder, Fine particles, Paint	None Detected ND	None Detected ND
Layer 2 of 2	Description: White/tan brittle mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles	Cellulose 1%	None Detected ND
Sampled by Analyzed by		03/27/2024	to
Reviewed by	-		chnical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405127.00 Client Project #: DES GABldg. 20230210 Date Received: 3/22/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24030			
	11th Avenue SW Olympia, WA 98504		
Layer 1 of 3	Description: Gray rubbery material with paint	•	• • • • • • • T • • • • 0/
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Paint, Rubber/Binder, Fine particles	None Detected ND	None Detected ND
Layer 2 of 3	Description: White brittle mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles	Cellulose 1%	None Detected ND
Layer 3 of 3	Description: Brown brittle mastic paint		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Paint, Mastic/Binder, Fine particles	Cellulose 3%	None Detected ND
	Fine grains		
Lab ID: 24030	0579 Client Sample #: 210-264		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 3	Description: Red woven fibrous material with	white plastic mesh and mastic	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles, Plastic	Synthetic fibers 67%	None Detected ND
Layer 2 of 3	Description: Tan brittle mastic with white plas	tic and fibrous mesh	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles, Plastic	Synthetic fibers 21%	None Detected ND
Layer 3 of 3	Description: Small pieces of light gray brittle s	sandy material with gray surface	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine grains	None Detected ND	None Detected ND
	Mineral grains		
	-		

Sampled by: Client		anter
Analyzed by: Urooj Yousuf	Date: 03/27/2024	
Reviewed by: Nick Ly	Date: 03/28/2024	Nick Ly, Technical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405127.00 Client Project #: DES GABldg. 20230210 Date Received: 3/22/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24030	580 Client Sample #: 210-265		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Comments: I	nsufficient black asphaltic mastic for analysis in I	ayer-3	
Layer 1 of 3	Description: Multi-colored woven fibrous mater	rial with white plastic mesh and wh	ite mastic
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles, Plastic	Synthetic fibers 54%	None Detected ND
Layer 2 of 3	Description: White plastic and fibrous piece of	mesh with tan mastic	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles, Plastic	Synthetic fibers 8%	None Detected ND
Layer 3 of 3	Description: Trace of black asphaltic mastic wi	th debris	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Asphaltic Particles	Cellulose 1%	Chrysotile 2%
Lab ID: 24030	581 Client Sample #: 210-266		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 4	Description: Multi-colored woven fibrous mater	rial with white plastic mesh and wh	ite mastic
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles, Plastic	Synthetic fibers 59%	None Detected ND
Layer 2 of 4	Description: White plastic and fibrous mesh wi	th tan mastic	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles, Plastic	Synthetic fibers 18%	None Detected ND
Layer 3 of 4	Description: Gray crumbly material with debris		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine grains, Fine particles	Cellulose 2%	None Detected ND

Sampled by: Client		On for
Analyzed by: Urooj Yousuf	Date: 03/27/2024	All and a second
Reviewed by: Nick Ly	Date: 03/28/2024	Nick Ly, Technical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405127.00 Client Project #: DES GABldg. 20230210 Date Received: 3/22/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 4 of 4	Description: Black asphaltic mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
		Cellulose 2%	Chrysotile 2%
	Mastic/Binder, Asphaltic Particles	Cellulose 2%	
Lab ID: 24030	•		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 3	Description: Off-white vinyl tile		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine grains, Fine particles	Cellulose 1%	None Detected ND
Layer 2 of 3	Description: White adhesive		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Adhesive/Binder, Fine particles	None Detected ND	None Detected ND
Layer 3 of 3	Description: White crumbly material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine grains	Cellulose 1%	None Detected ND
Lab ID: 24030	583 Client Sample #: 210-268		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Off-white vinyl tile		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles, Fine grains	None Detected ND	None Detected ND
Layer 2 of 2	Description: White adhesive with debris		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Adhesive/Binder, Fine particles, Fine grains	Cellulose 2%	None Detected ND
Lab ID: 24030	584 Client Sample #: 210-269		

Location: 210 11th Avenue SW Olympia, WA 98504

Sampled by: Client		On A
Analyzed by: Urooj Yousuf	Date: 03/27/2024	Lines .
Reviewed by: Nick Ly	Date: 03/28/2024	Nick Ly, Technical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405127.00 Client Project #: DES GABldg. 20230210 Date Received: 3/22/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 2	Description: Green vinyl tile		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles, Fine grains	Cellulose 2%	None Detected ND
Layer 2 of 2	Description: Tan brittle mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles	Cellulose 1%	None Detected ND
Lab ID: 24030	585 Client Sample #: 210-270		
Location: 210 2	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Green vinyl tile		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles, Fine grains	None Detected ND	None Detected ND
Layer 2 of 2	Description: Tan brittle mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles	Cellulose 1%	None Detected ND
Lab ID: 24030	586 Client Sample #: 210-271		
Location: 210 7	11th Avenue SW Olympia, WA 98504		
Comments:	Unsure of correct layer sequence.		
Layer 1 of 3	Description: Tan compressed fibrous material	with paint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Paint, Binder/Filler, Fine particles	Cellulose 89%	None Detected ND
Layer 2 of 3	Description: Brown brittle mastic with debris		
		Other Fibrous Materials:%	Asbestos Type: %
	Non-Fibrous Materials:	Other Fibrous Materials. 70	Assestes Type: 70

Sampled by: Client		Anton
Analyzed by: Urooj Yousuf	Date: 03/27/2024 _	
Reviewed by: Nick Ly	Date: 03/28/2024	Nick Ly, Technical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405127.00 Client Project #: DES GABldg. 20230210 Date Received: 3/22/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 3 of 3	Description: Off-white loose sandy material Non-Fibrous Materials: Binder/Filler, Fine particles, Fine grains Mineral grains	Other Fibrous Materials:% Cellulose 2%	Asbestos Type: % None Detected ND
Lab ID: 24030	Client Sample #: 210-272 11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Off-white loose crumbly sandy ma	aterial with paint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Paint, Binder/Filler, Fine particles	Cellulose 1%	None Detected ND
	Fine grains, Mineral grains		

Sampled by: Client		Antin
Analyzed by: Urooj Yousuf	Date: 03/27/2024	
Reviewed by: Nick Ly	Date: 03/28/2024	Nick Ly, Technical Manager
	e	

ASBESTOS LABORATORY SERVICES



Rush Samples _____

Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder C Phone (425) 252-7700 E F Cell (425) 426-3814

NVL Batch	Number 24	05127	. .00
TAT 5 Da	ýs		AH No
Rush TAT			
Due Date	3/29/2024	Time	4:00 PM
Email And	rea.winder@p	perteet.c	om
Fax	0.		

Project Name/Number: DES GABldg. 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504
Subcategory PLM Bulk	

Item Code ASB-02 EPA 600/R-93-116 Asbestos by PLM
bulk>

Total Number of Samples 45

	Lab ID	Sample ID	Description	A/R
1	24030543	210-228		Α
2	24030544	210-229		Α
3	24030545	210-230		Α
4	24030546	210-231		Α
5	24030547	210-232		Α
6	24030548	210-233		Α
7	24030549	210-234		Α
8	24030550	210-235		Α
9	24030551	210-236		Α
10	24030552	210-237		Α
11	24030553	210-238		Α
12	24030554	210-239		Α
13	24030555	210-240		Α
14	24030556	210-241		Α
15	24030557	210-242		Α
16	24030558	210-243		Α
17	24030559	210-244		Α
18	24030560	210-245		Α

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Kelly AuVu		NVL	3/22/24	1600
Analyzed by	Urooj Yousuf		NVL	3/27/24	
Results Called by					
Faxed Emailed					
Special Instructions:					-

Date: 3/22/2024 Time: 3:55 PM Entered By: Kelly AuVu

ASBESTOS LABORATORY SERVICES



Rush Samples _____

Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder Phone (425) 252-7700 **Cell** (425) 426-3814

NVL Batch	Number 24	05127	. .00
TAT 5 Da	ýs.		AH No
Rush TAT			
Due Date	3/29/2024	Time	4:00 PM
Email And	ea.winder@p	perteet.c	om
Fax			

Project Name/Number: DES GABldg. 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504
Subcategory PLM Bulk	

Item Code ASB-02 EPA 600/R-93-116 Asbestos by PLM
bulk>

Total Number of Samples <u>45</u>

Lab ID Sample ID Description A/R 19 24030561 210-246 А 20 24030562 210-247 А 21 24030563 210-248 А 22 24030564 210-249 А 23 24030565 210-250 А 24 24030566 210-251 А 210-252 25 24030567 А 26 24030568 210-253 А 27 24030569 210-254 А 28 24030570 210-255 А 29 24030571 210-256 А 30 24030572 210-257 А 31 24030573 210-258 А 32 24030574 210-259 А 33 24030575 210-260 А 34 24030576 210-261 А 35 24030577 210-262 А 36 24030578 210-263 А

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Kelly AuVu		NVL	3/22/24	1600
Analyzed by	Urooj Yousuf		NVL	3/27/24	
Results Called by					
Faxed Emailed					
Special	<u> </u>				

ASBESTOS LABORATORY SERVICES



Rush Samples _____

CompanyPerteet, Inc.AddressPO Box 1186Everett, WA 98206Project ManagerMs. Andrea WinderPhone(425) 252-7700Cell(425) 426-3814

NVL Batch	Number 24	05127	. .00
TAT 5 Da	ýs.		AH No
Rush TAT			
Due Date	3/29/2024	Time	4:00 PM
Email And	ea.winder@p	perteet.c	om
Fax			

Project Name/Number: DES GABldg. 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504

Subcategory PLM Bulk

Item Code ASB-02

EPA 600/R-93-116 Asbestos by PLM <bulk>

Total Number of Samples 45

Lab ID Sample ID Description A/R 37 24030579 210-264 А 38 24030580 210-265 А 39 24030581 210-266 А 40 24030582 210-267 А 41 24030583 210-268 А 42 24030584 210-269 А 43 24030585 210-270 А 44 24030586 210-271 А 45 24030587 210-272 А

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Kelly AuVu		NVL	3/22/24	1600
Analyzed by	Urooj Yousuf		NVL	3/27/24	
Results Called by					
Faxed Emailed					
Special Instructions:					

Date: 3/22/2024 Time: 3:55 PM Entered By: Kelly AuVu



ASBESTOS CHAIN OF CUSTODY

Turn Around Time	24	0512
😫 1 Hour	Q	درمو ج
🛱 2 Hours	🗆 2 Days	Days
📮 4 Hours	🖽 3 Days	🗆 10 Days
Please call for T	AT less than 24 Ho	ours

	Company	Perteet, Inc.		Project Manager	Andrea ¹	Winder		
		2707 Colby Avenue.	Ste 900		(425 426			
		Everett, WA 98201		Email	Andrea.	Winder@P	erteet.com	
	Phone	425 252-7700		Fax	()	74		
Projec	ct Name/N	umber DES GABldg 20230210	Project Location 210	11th Avenu	e SW, Oly	mpia, WA S	8504	
9 0 0	PLM (EP/ PLM Gra Asbestos	(NIOSH 7400) A 600/R-93-116) vimetry (600/R-93-116) Friable/Non-Friable (EPA 6	EPA 400 Points (600 Asbestos in Vermicu 00/R-93/116)	/R-93-116) lite (EPA 600/R-(, D	TEM (EPA Leve EPA 1000Poin Asbestos in Se	ts (600/R-93-1	116)
		structions <u>PQ</u> #23		×	eremail And	drea.Winde	r@Perteet	.com
Tota	al Nurr Samp	ber of Samples	Description					A/R
			1	100 .1	62			
1	210-	-2.7.8	3 1 100r	128-2	50			_
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5	-)						
6	(1						
7								
8	()						
9	1							
10								
11	1							
12								_
13	1							_
14	Z	1.1						-
15	210-	272						-
	1	Print Name	Signature	I C	ompany	Dat	te	Time
Cart	pled by	ANDREA WINDER	· / alla	. 12	PTERT	NC 3	122/24	2150-
		TENNIFERGEDOS	020	Ber M	RTEET.I	NC 3	122/24	3:50p
Offic	e Use O	nly Print Name	Signatur	c	ompany	Da	te	Time
,	Received Analyzed Called ed/Email	by Keinden by by			nur	3	22:24	1600

APPENDIX C Laboratory Certificates of Accreditation



Asbestos Analysts Registry AAT Performance Results Report

NVL Laboratories, Inc. 4708 Aurora Ave N Seattle, WA 98103-6516 Post Date: 07/18/2023 Organization ID: REG-101861

REPORT OF PERFORMANCE FOR ROUND #146, ORGANIZATION #REG-101861

The following individuals have met all the requirements* for Registration in the Asbestos Analysts Registry (AAR) and are listed as Registered Analysts:

-	and the second se	are		-	-	R THE CURRENT ROUND (146			Outliens			Charles wanted	
10	Name	RES	orist	UTION-	PORT	IE CO	RRENIT	COUR	011401	146	145	TOT	renormance
7412	Nghiep Vi Ly	1	78	2	170	3	394	4	143	0	0	0	Acceptable
7476	Munaf Khan	1	85	2	182	3	425	4	137	0	0	0	Acceptable

The determination of outliers for the above results is based on the following performance limits:

Reference Values for Round

Round	Sample ID	Reference Mean	Lower Limit	Upper Limit
146	1	113	55	191
146	2	248	121	418
146	3	377	185	637
146	4	143	70	242

*Criteria for listing as a Registered Analyst:

1. The organization's application shall be reviewed and approved by an AAR Subject Matter Expert and must meet all the requirements of the current AAR Policy and NIOSH 7400 method.

2. An analyst's application shall be reviewed and approved by an AIHA Registry Programs Staff Reviewer and must have completed two (2) consecutive AAT rounds with no greater than 2 outliers combined.

Note, Registration letters are sent to newly Registered Analysts within 10 business days of the date the results of the AAT round in which the analyst gains proficiency are posted.

Legend:

"--" denotes that the analyst did not submit data (resulting in 4 outliers).

"~" denotes that a sample ID or sample result was not within acceptable range.

"X" denotes that the analyst was not enrolled in the specified round at the time of testing.

E" denotes an approved excused absence.

"+" denotes that the analyst's results are from the retest round; retest data overrides the original round's data.



AIHA Laboratory Accreditation Programs, LLC

NVL Laboratories, Inc. 4708 Aurora Ave N, Seattle, WA 98103-6516 Laboratory ID: LAP-101861

along with all premises from which key activities are performed, as listed above, has fulfilled the requirements of the AlHA Laboratory Accreditation Programs, LLC (AlHA LAP) accreditation to the ISO/IEC 17025:2017 International standard, General Requirements for the Competence of Testing and Calibration Laboratories in the following:

LABORATORY ACCREDITATION PROGRAMS

BE FIELD/MOBILE	UNIQUE SCOPES	FOOD	ENVIRONMENTAL MICROBIOLOGY	ENVIRONMENTAL LEAD	INDUSTRIAL HYGIENE	
Accreditation Expires:	Accreditation Expires: July 01, 2025	Accreditation Expires:	Accreditation Expires: July 01, 2025	Accreditation Expires: July 01, 2025	Accreditation Expires: July 01, 2025	

Specific Field(s) of Testing/Method(s) within each Accreditation Program for which the above named laboratory maintains accreditation is outlined on the attached Scope of Accreditation. Continued accreditation is contingent upon successful on-going compliance with ISO/IEC 17025:2017 and AIHA LAP requirements. This certificate is not valid without the attached Scope of Accreditation. Please review the AIHA LAP website (www.aihaaccreditedlabs.org) for the most current Scope.

Cheryl J. Menten

Cheryl O Morton Managing Director, AIHA Laboratory Accreditation Programs, LLC

Revision21: 10/24/2023

Date Issued: 07/01/2023



NVL Laboratories, Inc.

Laboratory ID: LAP-101861

4708 Aurora Ave N, Seattle, WA 98103-6516

The laboratory is approved for those specific field(s) of testing/methods listed in the table below. Clients are urged to verify the laboratory's current accreditation status for the particular field(s) of testing/Methods, since these can change due to proficiency status, suspension and/or withdrawal of accreditation.

The EPA recognizes the AIHA LAP, LLC ELLAP program as meeting the requirements of the National Lead Laboratory Accreditation Program (NLLAP) established under Title X of the Residential Lead-Based Paint Hazard Reduction Act of 1992 and includes paint, soil and dust wipe analysis. Air and composited wipes analyses are not included as part of the NLLAP.

Environmental Lead Laboratory Accreditation Program (ELLAP)

Initial Accreditation Date: 02/07/1997

Component, parameter, characteristic, material, or product tested	Technology sub-type/Detector	Method	Method Description (for internal methods only)
		EPA SW-846 3051	N/A
Airborne Dust	AA	EPA SW-846 7000B	N/A
5265.00		EPA SW-846 3051	N/A
Paint	AA	EPA SW-846 7000B	N/A
		EPA SW-846 3051	N/A
Settled Dust by Wipe	AA	EPA SW-846 7000B	N/A
etotal		EPA SW-846 3051	N/A
Soil	1 AA	EPA SW-846 7000B	N/A

A complete listing of currently accredited ELLAP laboratories is available on the AIHA LAP, LLC website at: http://www.aihaaccreditedlabs.org

Effective: 10/24/2023 Revision: 9 Page 1 of 1

Issue Date: 07/01/2023 Expire Date: 07/01/2025



NVL Laboratories, Inc.

Laboratory ID: LAP-101861

4708 Aurora Ave N, Seattle, WA 98103-6516

Issue Date: 07/01/2023 Expire Date: 07/01/2025

The laboratory is approved for those specific field(s) of testing/methods listed in the table below. Clients are urged to verify the laboratory's current accreditation status for the particular field(s) of testing/Methods, since these can change due to proficiency status, suspension and/or withdrawal of accreditation.

Environmental Microbiology Laboratory Accreditation Program (EMLAP)

Initial Accreditation Date: 02/01/1997

EMLAP Scope Category	Field of Testing (FOT)	Component, parameter, characteristic, material, or product tested	Method	Method Description (for internal methods only)
Fungal	Air - Direct Examination	Air	SOP 12.133	In House: Analysis of Spore Trap
Fungal	Bulk - Direct Examination	Bulk	SOP 12.133	In House: Analysis of Spore Trap

A complete listing of currently accredited EMLAP laboratories is available on the AIHA LAP, LLC website at: http://www.aihaaccreditedlabs.org

Effective: 10/24/2023 Revision: 8 Page 1 of 1



NVL Laboratories, Inc.

Laboratory ID: LAP-101861

4708 Aurora Ave N, Seattle, WA 98103-6516

Issue Date: 07/01/2023 Expire Date: 07/01/2025

The laboratory is approved for those specific field(s) of testing/methods listed in the table below. Clients are urged to verify the laboratory's current accreditation status for the particular field(s) of testing/Methods, since these can change due to proficiency status, suspension and/or withdrawal of accreditation.

Industrial Hygiene Laboratory Accreditation Program (IHLAP)

IHLAP Scope Category	Field of Testing (FOT)	Technology sub- type/Detector	Published Reference Method/Title of In-house Method	Component, parameter, characteristic, material, or product tested
Asbestos/Fiber Microscopy Core	Phase Contrast Microscopy (PCM)		NIOSH 7400	Asbestos/Fibers
Miscellaneous Core	Gravimetric		NIOSH 0500	Total Dust
Miscellaneous Core	Gravimetric	-	NIOSH 0600	Respirable Dust
Spectrometry Core	Atomic Absorption	FAA	NIOSH 7082	Lead
Spectrometry Core	Inductively- Coupled Plasma	ICP/AES	NIOSH 7300	RCRA Metols
Spectrometry Core	X-ray Diffraction (XRD)	-	NIOSH 7500	Silica

Initial Accreditation Date: 04/01/1997

A complete listing of currently accredited IHLAP laboratories is available on the AIHA LAP, LLC website at: http://www.aihaaccreditedlabs.org



NVL Laboratories, Inc.

Laboratory ID: LAP-101861

4708 Aurora Ave N, Seattle, WA 98103-6516

Issue Date: 07/01/2023 Expire Date: 07/01/2025

The laboratory is approved for those specific field(s) of testing/methods listed in the table below. Clients are urged to verify the laboratory's current accreditation status for the particular field(s) of testing/Methods, since these can change due to proficiency status, suspension and/or withdrawal of accreditation.

Unique Scopes Laboratory Accreditation Programs (Unique Scopes)

Initial Accreditation Date: 04/01/2013

Unique Scopes Scope Category	Field of Testing (FOT)	Component, parameter, characteristic, material, or product tested	Method	Method Description (for internal methods only)
Consumer Product Testing	Lead in Paint and Other Similar Surface Coatings	Paint	CPSC-CH-E1003-09	
	Lead in metal	Solid	CPSC-CH-E1001-08	
	Lead in non-metal	Solid	CPSC-CH-E1002-08	

A complete listing of currently accredited Unique Scopes laboratories is available on the AIHA LAP, LLC website at: <u>http://www.aihaaccreditedlabs.org</u>

Effective: 10/24/2023 Revision: 3 Page 1 of 1 March 28, 2024



Andrea Winder Perteet, Inc. PO Box 1186 Everett, WA 98206

RE: Bulk Asbestos Fiber Analysis; NVL Batch # 2405127.00

Client Project: DES GABldg. 20230210 Location: 210 11th Avenue SW Olympia, WA 98504

Dear Ms. Winder,

Enclosed please find test results for the 45 sample(s) submitted to our laboratory for analysis on 3/22/2024.

Examination of these samples was conducted for the presence of identifiable asbestos fibers using polarized light microscopy (PLM) with dispersion staining in accordance with **U. S. EPA 40 CFR Appendix E to Subpart E of Part 763**, Interim Method for the Determination of Asbestos in Bulk Insulation Samples and **EPA 600/R-93/116**, Method for the Determination of Asbestos in Bulk Building Materials.

For samples containing more than one separable layer of materials, the report will include findings for each layer (labeled Layer 1 and Layer 2, etc. for each individual layer). The asbestos concentration in the sample is determined by calibrated visual estimation.

For those samples with asbestos concentrations between 1 and 10 percent based on visual estimation, the EPA recommends a procedure known as point counting (NESHAPS, 40 CFR Part 61). Point counting is a statistically more accurate means of quantification for samples with low concentrations of asbestos.

The detection limit for the calibrated visual estimation is <1%, 400 point counts is 0.25% and 1000 point counts is 0.1%

Samples are archived for two weeks following analysis. Samples that are not retrieved by the client are discarded after two weeks.

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

Sincerely,

Nick Ly, Technical Manager

Testing

Lab Code: 102063-0

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



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405127.00 Client Project #: DES GABldg. 20230210 Date Received: 3/22/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24030 Location: 210 1	543 Client Sample #: 210-228 1th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Tan compressed fibrous material	with paint and debris	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Paint, Binder/Filler, Debris	Cellulose 87%	None Detected ND
	Fine grains, Mineral grains		
Layer 2 of 2	Description: Brown brittle mastic with debris		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles, Debris	Cellulose 3%	None Detected ND
	Talc	Wollastonite 1%	
Location: 210 1	544 Client Sample #: 210-229 1th Avenue SW Olympia, WA 98504	with paint and debris	
Location: 210 1	544 Client Sample #: 210-229	with paint and debris Other Fibrous Materials:%	Asbestos Type: %
Location: 210 1	544Client Sample #: 210-2291th Avenue SW Olympia, WA 98504Description: Tan compressed fibrous material	•	Asbestos Type: % None Detected ND
Location: 210 1	544 Client Sample #: 210-229 1th Avenue SW Olympia, WA 98504 Description: Tan compressed fibrous material Non-Fibrous Materials:	Other Fibrous Materials:%	
Location: 210 1 Layer 1 of 2	544Client Sample #: 210-2291th Avenue SW Olympia, WA 98504Description: Tan compressed fibrous material Non-Fibrous Materials: Paint, Binder/Filler, Debris	Other Fibrous Materials:%	
Location: 210 1 Layer 1 of 2	544Client Sample #: 210-2291th Avenue SW Olympia, WA 98504Description: Tan compressed fibrous material Non-Fibrous Materials: Paint, Binder/Filler, Debris Fine grains, Mineral grains	Other Fibrous Materials:%	
Lab ID: 24030 Location: 210 1 Layer 1 of 2 Layer 2 of 2	544Client Sample #: 210-22911th Avenue SW Olympia, WA 98504Description: Tan compressed fibrous material Non-Fibrous Materials: Paint, Binder/Filler, Debris Fine grains, Mineral grainsDescription: Brown brittle mastic with debris	Other Fibrous Materials:% Cellulose 84%	None Detected ND

Comments: Unsure of correct layer sequence.

Sampled by: Client		An france
Analyzed by: Urooj Yousuf	Date: 03/27/2024	All Charles
Reviewed by: Nick Ly	Date: 03/28/2024	Nick Ly, Technical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405127.00 Client Project #: DES GABldg. 20230210 Date Received: 3/22/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 3	Description: Brown soft brittle material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Cork	Cellulose 2%	None Detected ND
Layer 2 of 3	Description: Black asphaltic mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Asphaltic Particles	Cellulose 2%	Chrysotile 4%
Layer 3 of 3	Description: Light gray crumbly sandy material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine grains	None Detected ND	None Detected ND
	Mineral grains		
Lab ID: 24030	0546 Client Sample #: 210-231		
Location: 210	11th Avenue SW Olympia, WA 98504		
Comments:	Unsure of correct layer sequence.		
Layer 1 of 3	Description: Brown soft brittle material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Cork	Cellulose 1%	None Detected ND
Layer 2 of 3	Description: Black asphaltic mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Asphalt/Binder	Cellulose 2%	Chrysotile 3%
Layer 3 of 3	Description: Light gray crumbly sandy material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine grains	None Detected ND	None Detected ND

Lab ID: 24030547 Client Sample #: 210-232

Location: 210 11th Avenue SW Olympia, WA 98504

Sampled by: Client		Dates
Analyzed by: Urooj Yousuf	Date: 03/27/2024	
Reviewed by: Nick Ly	Date: 03/28/2024	Nick Ly, Technical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405127.00 Client Project #: DES GABldg. 20230210 Date Received: 3/22/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 2	Description: Multi-colored waven fibrous	material with white plastic mesh in mast	ic.
· , · · · · -	Non-Fibrous Materials	•	Asbestos Type: %
	Mastic/Binder, Fine particles, Plasti	ic Synthetic fibers 54%	None Detected N
Layer 2 of 2	Description: Light brown soft brittle mate	erial	
	Non-Fibrous Materials	s: Other Fibrous Materials:%	Asbestos Type: %
	Rubber/Binder, Fine particle	es Glass fibers 12%	None Detected NI
Lab ID: 24030	Client Sample #: 210-233		
Location: 210 1	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Multi-colored woven fibrous	s material with white plastic mesh in mast	c
	Non-Fibrous Materials	s: Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles, Plast	ic Synthetic fibers 48%	None Detected NI
Layer 2 of 2	Description: Light brown soft brittle mate	erial	
	Non-Fibrous Materials	s: Other Fibrous Materials:%	Asbestos Type: %
	Rubber/Binder, Fine particle	es Glass fibers 15%	None Detected NI
Lab ID: 24030	Client Sample #: 210-234		
Location: 210 1	11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Multi-colored woven fibrous	material with white and black plastic me	sh in mastic
	Non-Fibrous Materials	s: Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles, Plast	ic Synthetic fibers 51%	None Detected NI
Lab ID: 24030	Client Sample #: 210-235		
Location: 210 1	11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Multi-colored woven fibrous	material with white and black plastic me	sh in mastic
	Non-Fibrous Material	s: Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles, Plasti	ic Synthetic fibers 43%	None Detected NI
Sampled b	v: Client		- 2
-	-	Date: 03/27/2024	atom)
Reviewed by: Nick Ly			chnical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405127.00 Client Project #: DES GABldg. 20230210 Date Received: 3/22/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24030	551 Client Sample #: 210-236		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Off-white vinyl		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles, Fine grains	Cellulose 1%	None Detected ND
Layer 2 of 2	Description: Tan brittle mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles	Cellulose 2%	None Detected ND
Lab ID: 24030	552 Client Sample #: 210-237		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Off-white vinyl with de ris		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles, Fine grains	Cellulose 2%	None Detected ND
	Debris		
Layer 2 of 2	Description: Tan brittle mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles	Cellulose 1%	None Detected ND
Lab ID: 24030	553 Client Sample #: 210-238		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Crumbly thin layer of white brittle	material with paint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Paint, Binder/Filler, Fine grains	Cellulose 1%	None Detected ND
Layer 2 of 2	Description: Off-white loose sandy material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine grains	Cellulose 2%	None Detected ND
Sampled by	y: Client	Of the second se	
Analyzed b	y: Urooj Yousuf Date:0	03/27/2024	
Reviewed by	y: Nick Ly Date: 0	03/28/2024 Nick Ly, Te	chnical Manager



Batch #: 2405127.00

Date Received: 3/22/2024 Samples Received: 45 Samples Analyzed: 45

Method: EPA/600/R-93/116

Client Project #: DES GABldg. 20230210

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

	Mineral grains		
Lab ID: 24030	1554 Client Sample #: 210-239 11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Green crumbly material with paint		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Paint, Binder/Filler, Fine grains	None Detected ND	None Detected NI
Layer 2 of 2	Description: Off-white loose sandy material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine grains	Cellulose 1%	None Detected NE
Lab ID: 24030	Mineral grains Client Sample #: 210-240		
	.		
	555 Client Sample #: 210-240	al with white plastic and fibrous m	
Location: 210	Client Sample #: 210-240 11th Avenue SW Olympia, WA 98504	al with white plastic and fibrous m Other Fibrous Materials:%	Asbestos Type: %
Location: 210	 555 Client Sample #: 210-240 11th Avenue SW Olympia, WA 98504 Description: Multi-colored woven fibrous materi 		Asbestos Type: %
Location: 210	 555 Client Sample #: 210-240 11th Avenue SW Olympia, WA 98504 Description: Multi-colored woven fibrous materi Non-Fibrous Materials: 	Other Fibrous Materials:%	Asbestos Type: %
Location: 210 ² Layer 1 of 3	555 Client Sample #: 210-240 11th Avenue SW Olympia, WA 98504 Description: Multi-colored woven fibrous materi Non-Fibrous Materials: Mastic/Binder, Fine particles, Plastic	Other Fibrous Materials:%	Asbestos Type: % None Detected NI
Location: 210 ² Layer 1 of 3	2555 Client Sample #: 210-240 11th Avenue SW Olympia, WA 98504 Description: Multi-colored woven fibrous materi Non-Fibrous Materials: Mastic/Binder, Fine particles, Plastic Description: Green adhesive with debris	Other Fibrous Materials:% Synthetic fibers 53%	Asbestos Type: % None Detected NE Asbestos Type: %
Location: 210 ² Layer 1 of 3	 Client Sample #: 210-240 11th Avenue SW Olympia, WA 98504 Description: Multi-colored woven fibrous materials: Non-Fibrous Materials: Mastic/Binder, Fine particles, Plastic Description: Green adhesive with debris Non-Fibrous Materials: 	Other Fibrous Materials:% Synthetic fibers 53% Other Fibrous Materials:% Cellulose 3%	Asbestos Type: % None Detected NE Asbestos Type: %
Location: 210 7 Layer 1 of 3 Layer 2 of 3	 555 Client Sample #: 210-240 11th Avenue SW Olympia, WA 98504 Description: Multi-colored woven fibrous materi Non-Fibrous Materials: Mastic/Binder, Fine particles, Plastic Description: Green adhesive with debris Non-Fibrous Materials: Adhesive/Binder, Fine particles, Debris 	Other Fibrous Materials:% Synthetic fibers 53% Other Fibrous Materials:% Cellulose 3%	esh in mastic Asbestos Type: % None Detected NE Asbestos Type: % None Detected NE Asbestos Type: %
Location: 210 7 Layer 1 of 3 Layer 2 of 3	 Client Sample #: 210-240 Ith Avenue SW Olympia, WA 98504 Description: Multi-colored woven fibrous materials: Non-Fibrous Materials: Mastic/Binder, Fine particles, Plastic Description: Green adhesive with debris Non-Fibrous Materials: Adhesive/Binder, Fine particles, Debris Description: Green brittle material with mastic a 	Other Fibrous Materials:% Synthetic fibers 53% Other Fibrous Materials:% Cellulose 3% nd debris	Asbestos Type: % None Detected NE Asbestos Type: % None Detected NE

Location: 210 11th Avenue SW Olympia, WA 98504

Sampled by: Client		anter a	
Analyzed by: Urooj Yousuf	Date: 03/27/2024		
Reviewed by: Nick Ly	Date: 03/28/2024	Nick Ly, Technical Manager	



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405127.00 Client Project #: DES GABldg. 20230210 Date Received: 3/22/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 2	2 Description: Multi-colored woven fibrous material with white plastic and fibrous mesh in mastic				
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %		
	Mastic/Binder, Fine particles, Plastic	Synthetic fibers 26%	None Detected ND		
Layer 2 of 2	Description: Green brittle material with mastic	and debris			
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %		
	Binder/Filler, Fine particles, Fine grains	Cellulose 4%	None Detected ND		
	Debris				
Lab ID: 24030	0557 Client Sample #: 210-242				
Location: 210 ²	11th Avenue SW Olympia, WA 98504				
Layer 1 of 4	Description: Multi-colored woven fibrous mate	rial with white plastic mesh in masti	c		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %		
	Mastic/Binder, Fine particles, Plastic	Synthetic fibers 61%	None Detected ND		
Layer 2 of 4	Description: Thin layer of brown fibrous mater	ial with covering plastic sheet in ad	hesive		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %		
	Adhesive/Binder, Fine particles, Plastic	Cellulose 34%	None Detected ND		
Layer 3 of 4	Description: Tan brittle mastic with white plast	ic mesh			
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %		
	Mastic/Binder, Fine particles, Plastic	Cellulose 3%	None Detected ND		
Layer 4 of 4	Description: Green brittle material with mastic	and debris			
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %		
	Mastic/Binder, Fine particles, Fine grains	Cellulose 4%	None Detected ND		

Lab ID: 24030558 Client Sample #: 210-243

Location: 210 11th Avenue SW Olympia, WA 98504

Sampled by: Client		Antin
Analyzed by: Urooj Yousuf	Date: 03/27/2024	
Reviewed by: Nick Ly	Date: 03/28/2024	Nick Ly, Technical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405127.00 Client Project #: DES GABldg. 20230210 Date Received: 3/22/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

_ayer 1 of 3	Description: Multi-colored woven fibrous mate	erial with white plastic mesh in masti	C
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles, Plastic	Synthetic fibers 38%	None Detected ND
ayer 2 of 3	Description: White transparent sheet with adh	esive and debris	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Adhesive/Binder, Plastic, Debris	Cellulose 2%	None Detected ND
ayer 3 of 3	Description: Green brittle material with mastic	and debris	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine grains	Cellulose 3%	None Detected ND
	Debris		
	0559 Client Sample #: 210-244		
.ab ID: 2403(_ocation: 210 _ayer 1 of 3	O559 Client Sample #: 210-244 11th Avenue SW Olympia, WA 98504	erial with mastic	
ocation: 210	0559 Client Sample #: 210-244	erial with mastic Other Fibrous Materials:%	Asbestos Type: %
ocation: 210	0559 Client Sample #: 210-244 11th Avenue SW Olympia, WA 98504 Description: Multi-colored woven fibrous mate		
Location: 210 Layer 1 of 3	0559 Client Sample #: 210-244 11th Avenue SW Olympia, WA 98504 Description: Multi-colored woven fibrous mate Non-Fibrous Materials:	Other Fibrous Materials:%	
Location: 210 Layer 1 of 3	0559 Client Sample #: 210-244 11th Avenue SW Olympia, WA 98504 Description: Multi-colored woven fibrous mate Non-Fibrous Materials: Mastic/Binder, Fine particles	Other Fibrous Materials:%	Asbestos Type: % None Detected ND Asbestos Type: %
Location: 210 Layer 1 of 3	0559 Client Sample #: 210-244 11th Avenue SW Olympia, WA 98504 Description: Multi-colored woven fibrous mate Non-Fibrous Materials: Mastic/Binder, Fine particles Description: Gray soft brittle material	Other Fibrous Materials:% Synthetic fibers 40%	None Detected ND
Location: 210 Layer 1 of 3 Layer 2 of 3	0559 Client Sample #: 210-244 11th Avenue SW Olympia, WA 98504 Description: Multi-colored woven fibrous mater Non-Fibrous Materials: Mastic/Binder, Fine particles Description: Gray soft brittle material Non-Fibrous Materials:	Other Fibrous Materials:% Synthetic fibers 40% Other Fibrous Materials:%	None Detected ND Asbestos Type: %
ocation: 210	0559 Client Sample #: 210-244 11th Avenue SW Olympia, WA 98504 Description: Multi-colored woven fibrous mate Non-Fibrous Materials: Mastic/Binder, Fine particles Description: Gray soft brittle material Non-Fibrous Materials: Binder/Filler, Fine particles	Other Fibrous Materials:% Synthetic fibers 40% Other Fibrous Materials:%	None Detected ND Asbestos Type: %

Lab ID: 24030560 Client Sample #: 210-245

Location: 210 11th Avenue SW Olympia, WA 98504

Sampled by: Client		An fair
Analyzed by: Urooj Yousuf	Date: 03/27/2024	
Reviewed by: Nick Ly	Date: 03/28/2024	Nick Ly, Technical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405127.00 Client Project #: DES GABldg. 20230210 Date Received: 3/22/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Reviewed by	-	Date: 03/28/2024	Nick Ly	r, Technical Manager
Sampled by Analyzed by		Date: 03/27/2024	(Antos
				+ 7
	Paint, Binder/Filler, Fine particl Fine grai		Cellulose 17%	None Delected NL
	Non-Fibrous Materia	-	rous Materials:% Cellulose 17%	Asbestos Type: % None Detected NI
Layer 1 of 2	Description: White crumbly loose mate			Ashastas Tursu %
	Insufficient sample amount of gypsum for			
_ab ID: 24030 Location: 210 1	563 Client Sample #: 210-248 1th Avenue SW Olympia, WA 98504			
	Gypsum/Binder, Fine particl	les	Cellulose 18%	None Detected NI
	Non-Fibrous Materia	_	orous Materials:%	Asbestos Type: %
ayer 2 of 2	Description: White chalky material with	paper		
	Fine grai	ins		
	Paint, Binder/Filler, Fine particl	es	Cellulose 14%	None Detected ND
	Non-Fibrous Materia	lls: Other Fib	orous Materials:%	Asbestos Type: %
Layer 1 of 2	Description: White crumbly loose mate	rial with paint and pa	per	
	1th Avenue SW Olympia, WA 98504			
Lab ID: 24030	• •			
	Mastic/Binder, Fine particles, Plas	-	hetic fibers 56%	None Detected NE
	Non-Fibrous Materia		rous Materials:%	
Location. 210 1 Layer 1 of 1	1th Avenue SW Olympia, WA 98504 Description: Multi-colored woven fibrou	a matarial with white	plaatia and fibrau	in mach in maatia
Lab ID: 24030				
	Mastic/Binder, Fine particles, Plas	stic Synt	hetic fibers 44%	None Detected NI
	Non-Fibrous Materia		rous Materials:%	Asbestos Type: %
Layer 1 of 1	Description: Multi-colored woven fibrou		•	



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Batch #: 2405127.00 Client Project #: DES GABldg. 20230210 Date Received: 3/22/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Layer 2 of 2	Description: Trace of white chalky material with	1 1	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Gypsum/Binder, Fine particles	Cellulose 15%	None Detected ND
Lab ID: 24030	Client Sample #: 210-249		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Red brittle material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine grains	Cellulose 1%	None Detected ND
Layer 2 of 2	Description: Gray crumbly material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine grains	Cellulose 1%	None Detected ND
Lab ID: 24030	565 Client Sample #: 210-250 11th Avenue SW Olympia, WA 98504		
Lab ID: 24030	565 Client Sample #: 210-250		
	• • • • • • •		
Location: 210	11th Avenue SW Olympia, WA 98504	Other Fibrous Materials:%	Asbestos Type: %
Location: 210	11th Avenue SW Olympia, WA 98504 Description: White ceramic tile	Other Fibrous Materials:% None Detected ND	
Location: 210	11th Avenue SW Olympia, WA 98504 Description: White ceramic tile Non-Fibrous Materials:	-	
Location: 210 ⁻ Layer 1 of 4	11th Avenue SW Olympia, WA 98504 Description: White ceramic tile Non-Fibrous Materials: Ceramic/Binder	-	
Location: 210 ⁻ Layer 1 of 4	11th Avenue SW Olympia, WA 98504 Description: White ceramic tile Non-Fibrous Materials: Ceramic/Binder Description: Yellow brittle material	None Detected ND	None Detected ND
Location: 210 ⁻ Layer 1 of 4	11th Avenue SW Olympia, WA 98504 Description: White ceramic tile Non-Fibrous Materials: Ceramic/Binder Description: Yellow brittle material Non-Fibrous Materials:	None Detected ND Other Fibrous Materials:%	None Detected ND Asbestos Type: %
Location: 210 ⁻ Layer 1 of 4 Layer 2 of 4	11th Avenue SW Olympia, WA 98504 Description: White ceramic tile Non-Fibrous Materials: Ceramic/Binder Description: Yellow brittle material Non-Fibrous Materials: Binder/Filler, Fine particles, Fine grains	None Detected ND Other Fibrous Materials:%	None Detected ND Asbestos Type: %
Location: 210 ⁻ Layer 1 of 4 Layer 2 of 4	11th Avenue SW Olympia, WA 98504 Description: White ceramic tile Non-Fibrous Materials: Ceramic/Binder Description: Yellow brittle material Non-Fibrous Materials: Binder/Filler, Fine particles, Fine grains Description: Off-white crumbly material	None Detected ND Other Fibrous Materials:% None Detected ND	None Detected ND Asbestos Type: % None Detected ND
Location: 210 ⁻ Layer 1 of 4 Layer 2 of 4	11th Avenue SW Olympia, WA 98504 Description: White ceramic tile Non-Fibrous Materials: Ceramic/Binder Description: Yellow brittle material Non-Fibrous Materials: Binder/Filler, Fine particles, Fine grains Description: Off-white crumbly material Non-Fibrous Materials:	None Detected ND Other Fibrous Materials:% None Detected ND Other Fibrous Materials:%	None Detected ND Asbestos Type: % None Detected ND Asbestos Type: %
Location: 210 Layer 1 of 4 Layer 2 of 4 Layer 3 of 4	11th Avenue SW Olympia, WA 98504 Description: White ceramic tile Non-Fibrous Materials: Ceramic/Binder Description: Yellow brittle material Non-Fibrous Materials: Binder/Filler, Fine particles, Fine grains Description: Off-white crumbly material Non-Fibrous Materials: Binder/Filler, Fine particles, Fine grains	None Detected ND Other Fibrous Materials:% None Detected ND Other Fibrous Materials:%	None Detected ND Asbestos Type: % None Detected ND Asbestos Type: %

Sampled by: Client		anter a
Analyzed by: Urooj Yousuf	Date: 03/27/2024	
Reviewed by: Nick Ly	Date: 03/28/2024	Nick Ly, Technical Manager



Batch #: 2405127.00

Date Received: 3/22/2024 Samples Received: 45 Samples Analyzed: 45

Method: EPA/600/R-93/116

Client Project #: DES GABldg. 20230210

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Mineral grains Client Sample #: 210-251 Lab ID: 24030566 Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 3 Description: Multi-colored woven fibrous material with white plastic mesh and white mastic Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND Mastic/Binder, Fine particles, Plastic Synthetic fibers 44% Layer 2 of 3 Description: Gray soft brittle material Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND Binder/Filler, Fine particles Glass fibers 16% Layer 3 of 3 Description: Crumbly light gray sandy material with tan mastic Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND Mastic/Binder, Fine particles, Fine grains Cellulose 2% Mineral grains Lab ID: 24030567 Client Sample #: 210-252 Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 2 Description: Multi-colored woven fibrous material with white plastic mesh and white mastic Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% Mastic/Binder, Fine particles, Plastic Synthetic fibers 45% None Detected ND Layer 2 of 2 Description: Gray soft brittle material Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% **None Detected ND** Binder/Filler, Fine particles Glass fibers 18% Lab ID: 24030568 Client Sample #: 210-253

Location: 210 11th Avenue SW Olympia, WA 98504

Sampled by: Client		And the
Analyzed by: Urooj Yousuf	Date: 03/27/2024	All and a second
Reviewed by: Nick Ly	Date: 03/28/2024	Nick Ly, Technical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405127.00 Client Project #: DES GABldg. 20230210 Date Received: 3/22/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 1	Description: Multi-colored woven fibro	us material with white plasti	c mesh and	tan mastic
	Non-Fibrous Materia	als: Other Fibrous M	Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles, Pla	stic Synthetic f	ibers 76%	None Detected N
Lab ID: 24030	0569 Client Sample #: 210-254			
Location: 210	11th Avenue SW Olympia, WA 98504			
Layer 1 of 2	Description: Black rubbery material			
	Non-Fibrous Materia	als: Other Fibrous M	Materials:%	Asbestos Type: %
	Rubber/Binder, Fine particles, Fine gra	ins Cellu	ulose 1%	None Detected N
Layer 2 of 2	Description: White brittle mastic with fi	brous backing		
	Non-Fibrous Materia	als: Other Fibrous M	/laterials:%	Asbestos Type: %
	Mastic/Binder, Fine partic	les Cellu	ulose 19%	None Detected N
Lab ID: 24030	0570 Client Sample #: 210-255			
Location: 210	11th Avenue SW Olympia, WA 98504			
Layer 1 of 2	Description: Black rubbery material			
	Non-Fibrous Materia	als: Other Fibrous M	/laterials:%	Asbestos Type: %
	Rubber/Binder, Fine partic	les None Dete	ected ND	None Detected N
Layer 2 of 2	Description: White brittle mastic			
	Non-Fibrous Materia	als: Other Fibrous M	Aaterials:%	Asbestos Type: %
	Mastic/Binder, Fine partic	les Cellu	ulose 2%	None Detected N
Lab ID: 24030	0571 Client Sample #: 210-256			
Location: 210	11th Avenue SW Olympia, WA 98504			
Layer 1 of 2	Description: Multi-colored woven fibro	us material with white plasti	c mesh and	brown mastic
	Non-Fibrous Materia	als: Other Fibrous M	/laterials:%	Asbestos Type: %
	Mastic/Binder, Fine particles, Pla	stic Synthetic f	ibers 57%	None Detected N
Sampled b	v: Client		(X
-	y: Urooj Yousuf	Date: 03/27/2024		(m)
Reviewed b	- ,	Date: 03/28/2024	Nick Lv.	, Technical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405127.00 Client Project #: DES GABldg. 20230210 Date Received: 3/22/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 2 of 2	Description: White plastic mesh with gree	en adhesive	
	Non-Fibrous Materials	:: Other Fibrous Materials:%	Asbestos Type: %
	Adhesive/Binder, Fine particles, Plastic	c Cellulose 1%	None Detected NI
Lab ID: 24030	0572 Client Sample #: 210-257		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Multi-colored woven fibrous	material with white plastic mesh and bro	own mastic
	Non-Fibrous Materials	: Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles	s Synthetic fibers 63%	None Detected NI
Layer 2 of 2	Description: White plastic and fibrous me	esh with adhesive and debris	
	Non-Fibrous Materials	: Other Fibrous Materials:%	Asbestos Type: %
	Adhesive/Binder, Fine particles, Plastic	c Synthetic fibers 18%	None Detected NI
	Fine grains, Debri	S	
	11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Multi-colored woven fibrous	-	
	Non-Fibrous Materials		Asbestos Type: %
	Mastic/Binder, Fine particles, Plastic	c Cellulose 3%	None Detected NI
Lab ID: 24030	D574 Client Sample #: 210-259 11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Multi-colored woven fibrous	material with white plastic mesh and tar	n mastic
-	Non-Fibrous Materials		Asbestos Type: %
	Mastic/Binder, Fine particles	s Synthetic fibers 77%	None Detected NE
Layer 2 of 2	Description: White brittle material		
	Non-Fibrous Materials	:: Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine grain	s Cellulose 2%	None Detected NE
Sampled b	y: Client		
Analyzed b	y: Urooj Yousuf D	ate: 03/27/2024	
Reviewed by: Nick Ly		ate: 03/28/2024 Nick Ly, Te	echnical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405127.00 Client Project #: DES GABldg. 20230210 Date Received: 3/22/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia,	WA 98504
---	----------

Lab ID: 24030 Location: 210 1	575 Client Sample #: 210-260 1th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Multi-colored woven fibrous mate	erial with white plastic mesh and tan	mastic
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles, Plastic	Synthetic fibers 79%	None Detected ND
Layer 2 of 2	Description: White brittle material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine grains	Cellulose 1%	None Detected ND
Lab ID: 24030	576 Client Sample #: 210-261		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Off-white vinyl with marble patter	rn	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine grains, Fine particles	Cellulose 1%	None Detected ND
Layer 2 of 2	Description: Beige paper backing with soaked	d in tan mastic and debris	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles, Debris	Cellulose 50%	None Detected ND
		Glass fibers 16%	
Lab ID: 24030 Location: 210 1	577Client Sample #: 210-2621th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Gray rubbery material with paint	spots	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Rubber/Binder, Fine particles, Paint	None Detected ND	None Detected ND
Layer 2 of 2	Description: White/tan brittle mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles	Cellulose 1%	None Detected ND
Sampled by Analyzed by		03/27/2024	to
Reviewed by	-		chnical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405127.00 Client Project #: DES GABldg. 20230210 Date Received: 3/22/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24030			
	11th Avenue SW Olympia, WA 98504		
Layer 1 of 3	Description: Gray rubbery material with paint	•	• • • • • • • T • • • • 0/
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Paint, Rubber/Binder, Fine particles	None Detected ND	None Detected ND
Layer 2 of 3	Description: White brittle mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles	Cellulose 1%	None Detected ND
Layer 3 of 3	Description: Brown brittle mastic paint		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Paint, Mastic/Binder, Fine particles	Cellulose 3%	None Detected ND
	Fine grains		
Lab ID: 24030	0579 Client Sample #: 210-264		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 3	Description: Red woven fibrous material with	white plastic mesh and mastic	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles, Plastic	Synthetic fibers 67%	None Detected ND
Layer 2 of 3	Description: Tan brittle mastic with white plas	tic and fibrous mesh	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles, Plastic	Synthetic fibers 21%	None Detected ND
Layer 3 of 3	Description: Small pieces of light gray brittle s	sandy material with gray surface	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine grains	None Detected ND	None Detected ND
	Mineral grains		
	-		

Sampled by: Client		anter
Analyzed by: Urooj Yousuf	Date: 03/27/2024	
Reviewed by: Nick Ly	Date: 03/28/2024	Nick Ly, Technical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405127.00 Client Project #: DES GABldg. 20230210 Date Received: 3/22/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24030	580 Client Sample #: 210-265			
Location: 210 11th Avenue SW Olympia, WA 98504				
Comments: I	nsufficient black asphaltic mastic for analysis in I	ayer-3		
Layer 1 of 3	Description: Multi-colored woven fibrous mater	rial with white plastic mesh and wh	ite mastic	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %	
	Mastic/Binder, Fine particles, Plastic	Synthetic fibers 54%	None Detected ND	
Layer 2 of 3	Description: White plastic and fibrous piece of	mesh with tan mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %	
	Mastic/Binder, Fine particles, Plastic	Synthetic fibers 8%	None Detected ND	
Layer 3 of 3	Description: Trace of black asphaltic mastic wi	th debris		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %	
	Mastic/Binder, Asphaltic Particles	Cellulose 1%	Chrysotile 2%	
Lab ID: 24030	581 Client Sample #: 210-266			
Location: 210 1	1th Avenue SW Olympia, WA 98504			
Layer 1 of 4	Description: Multi-colored woven fibrous mater	rial with white plastic mesh and wh	ite mastic	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %	
	Mastic/Binder, Fine particles, Plastic	Synthetic fibers 59%	None Detected ND	
Layer 2 of 4	Description: White plastic and fibrous mesh wi	th tan mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %	
	Mastic/Binder, Fine particles, Plastic	Synthetic fibers 18%	None Detected ND	
Layer 3 of 4	Description: Gray crumbly material with debris			
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %	
	Binder/Filler, Fine grains, Fine particles	Cellulose 2%	None Detected ND	

Sampled by: Client		On for
Analyzed by: Urooj Yousuf	Date: 03/27/2024	All the second s
Reviewed by: Nick Ly	Date: 03/28/2024	Nick Ly, Technical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405127.00 Client Project #: DES GABldg. 20230210 Date Received: 3/22/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 4 of 4	Description: Black asphaltic mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
		Cellulose 2%	Chrysotile 2%
	Mastic/Binder, Asphaltic Particles	Cellulose 2%	
Lab ID: 24030	•		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 3	Description: Off-white vinyl tile		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine grains, Fine particles	Cellulose 1%	None Detected ND
Layer 2 of 3	Description: White adhesive		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Adhesive/Binder, Fine particles	None Detected ND	None Detected ND
Layer 3 of 3	Description: White crumbly material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine grains	Cellulose 1%	None Detected ND
Lab ID: 24030	583 Client Sample #: 210-268		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Off-white vinyl tile		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles, Fine grains	None Detected ND	None Detected ND
Layer 2 of 2	Description: White adhesive with debris		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Adhesive/Binder, Fine particles, Fine grains	Cellulose 2%	None Detected ND
Lab ID: 24030	584 Client Sample #: 210-269		

Location: 210 11th Avenue SW Olympia, WA 98504

Sampled by: Client		On A
Analyzed by: Urooj Yousuf	Date: 03/27/2024	Lines .
Reviewed by: Nick Ly	Date: 03/28/2024	Nick Ly, Technical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405127.00 Client Project #: DES GABldg. 20230210 Date Received: 3/22/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 2	Description: Green vinyl tile		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles, Fine grains	Cellulose 2%	None Detected ND
Layer 2 of 2	Description: Tan brittle mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles	Cellulose 1%	None Detected ND
Lab ID: 24030	585 Client Sample #: 210-270		
Location: 210 2	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Green vinyl tile		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles, Fine grains	None Detected ND	None Detected ND
Layer 2 of 2	Description: Tan brittle mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles	Cellulose 1%	None Detected ND
Lab ID: 24030	586 Client Sample #: 210-271		
Location: 210	11th Avenue SW Olympia, WA 98504		
Comments:	Unsure of correct layer sequence.		
Layer 1 of 3	Description: Tan compressed fibrous material	with paint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Paint, Binder/Filler, Fine particles	Cellulose 89%	None Detected ND
Layer 2 of 3	Description: Brown brittle mastic with debris		
		Other Fibrous Materials:%	Asbestos Type: %
	Non-Fibrous Materials:	Other Fibrous Materials. 70	Assestes Type: 70

Sampled by: Client		Anton
Analyzed by: Urooj Yousuf	Date: 03/27/2024 _	
Reviewed by: Nick Ly	Date: 03/28/2024	Nick Ly, Technical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405127.00 Client Project #: DES GABldg. 20230210 Date Received: 3/22/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 3 of 3	Description: Off-white loose sandy material Non-Fibrous Materials: Binder/Filler, Fine particles, Fine grains Mineral grains	Other Fibrous Materials:% Cellulose 2%	Asbestos Type: % None Detected ND
Lab ID: 24030	Client Sample #: 210-272 11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Off-white loose crumbly sandy ma	aterial with paint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Paint, Binder/Filler, Fine particles	Cellulose 1%	None Detected ND
	Fine grains, Mineral grains		

Sampled by: Client		Antin
Analyzed by: Urooj Yousuf	Date: 03/27/2024	
Reviewed by: Nick Ly	Date: 03/28/2024	Nick Ly, Technical Manager
	e	



Rush Samples _____

Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder C Phone (425) 252-7700 E F Cell (425) 426-3814

NVL Batch	Number 24	05127	. .00				
TAT 5 Da	ýs		AH No				
Rush TAT							
Due Date	3/29/2024	Time	4:00 PM				
Email Andrea.winder@perteet.com							
Fax	0.						

Project Name/Number: DES GABldg. 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504
Subcategory PLM Bulk	

Item Code ASB-02 EPA 600/R-93-116 Asbestos by PLM
bulk>

Total Number of Samples 45

	Lab ID	Sample ID	Description	A/R
1	24030543	210-228		Α
2	24030544	210-229		Α
3	24030545	210-230		Α
4	24030546	210-231		Α
5	24030547	210-232		Α
6	24030548	210-233		Α
7	24030549	210-234		Α
8	24030550	210-235		Α
9	24030551	210-236		Α
10	24030552	210-237		Α
11	24030553	210-238		Α
12	24030554	210-239		Α
13	24030555	210-240		Α
14	24030556	210-241		Α
15	24030557	210-242		Α
16	24030558	210-243		Α
17	24030559	210-244		Α
18	24030560	210-245		Α

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Kelly AuVu		NVL	3/22/24	1600
Analyzed by	Urooj Yousuf		NVL	3/27/24	
Results Called by					
Faxed Emailed					
Special Instructions:					-

Date: 3/22/2024 Time: 3:55 PM Entered By: Kelly AuVu



Rush Samples _____

Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder Phone (425) 252-7700 **Cell** (425) 426-3814

NVL Batch	Number 24	05127	. .00
TAT 5 Da	ýs.		AH No
Rush TAT			
Due Date	3/29/2024	Time	4:00 PM
Email And	ea.winder@p	perteet.c	om
Fax			

Project Name/Number: DES GABldg. 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504
Subcategory PLM Bulk	

Item Code ASB-02 EPA 600/R-93-116 Asbestos by PLM
bulk>

Total Number of Samples <u>45</u>

Lab ID Sample ID Description A/R 19 24030561 210-246 А 20 24030562 210-247 А 21 24030563 210-248 А 22 24030564 210-249 А 23 24030565 210-250 А 24 24030566 210-251 А 210-252 25 24030567 А 26 24030568 210-253 А 27 24030569 210-254 А 28 24030570 210-255 А 29 24030571 210-256 А 30 24030572 210-257 А 31 24030573 210-258 А 32 24030574 210-259 А 33 24030575 210-260 А 34 24030576 210-261 А 35 24030577 210-262 А 36 24030578 210-263 А

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Kelly AuVu		NVL	3/22/24	1600
Analyzed by	Urooj Yousuf		NVL	3/27/24	
Results Called by					
Faxed Emailed					
Special	<u> </u>				



Rush Samples _____

CompanyPerteet, Inc.AddressPO Box 1186Everett, WA 98206Project ManagerMs. Andrea WinderPhone(425) 252-7700Cell(425) 426-3814

NVL Batch	Number 24	05127	. .00
TAT 5 Da	ýs.		AH No
Rush TAT			
Due Date	3/29/2024	Time	4:00 PM
Email And	ea.winder@p	perteet.c	om
Fax			

Project Name/Number: DES GABldg. 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504

Subcategory PLM Bulk

Item Code ASB-02

EPA 600/R-93-116 Asbestos by PLM <bulk>

Total Number of Samples 45

Lab ID Sample ID Description A/R 37 24030579 210-264 А 38 24030580 210-265 А 39 24030581 210-266 А 40 24030582 210-267 А 41 24030583 210-268 А 42 24030584 210-269 А 43 24030585 210-270 А 44 24030586 210-271 А 45 24030587 210-272 А

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Kelly AuVu		NVL	3/22/24	1600
Analyzed by	Urooj Yousuf		NVL	3/27/24	
Results Called by					
Faxed Emailed					
Special Instructions:					

Date: 3/22/2024 Time: 3:55 PM Entered By: Kelly AuVu



ASBESTOS CHAIN OF CUSTODY

Turn Around Time	24	0512
😫 1 Hour	Q	درميو ۽ پ
🛱 2 Hours	🗆 2 Days	Days
📮 4 Hours	🖽 3 Days	🗆 10 Days
Please call for T	AT less than 24 Ho	ours

	Company	Perteet, Inc.		Project Manager	Andrea ¹	Winder		
		2707 Colby Avenue.	Ste 900		(425 426			
	Everett, WA 98201 Phone 425 252-7700			Email Andrea.Winder@Perteet.com				
				Fax	()	74		
Projec	ct Name/N	umber DES GABldg 20230210	Project Location 210	11th Avenu	e SW, Oly	mpia, WA S	8504	
9 0 0	PLM (EP/ PLM Gra Asbestos	(NIOSH 7400) A 600/R-93-116) vimetry (600/R-93-116) Friable/Non-Friable (EPA 6	EPA 400 Points (600 Asbestos in Vermicu 00/R-93/116)	/R-93-116) lite (EPA 600/R-(, D	TEM (EPA Leve EPA 1000Poin Asbestos in Se	ts (600/R-93-1	116)
		structions <u>PQ</u> #23		×	eremail And	drea.Winde	r@Perteet	.com
Tota	al Nurr Samp	ber of Samples	Description					A/R
			1	100 .1	62			
1	210-	-2.7.8	3 1 100r	128-2	50			_
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11	1							
12								_
13	1							_
14	Z	1.1						-
15	210-	272						-
	1	Print Name	Signature	I C	ompany	Dat	te	Time
Cart	pled by	ANDREA WINDER	· / alla	. 12	PTERT	NC 3	122/24	2150-
		TENNIFERGEDOS	020	Ber M	RTEET	NC 3	122/24	3:50p
Offic	e Use O	nly Print Name	Signatur	c	ompany	Da	te	Time
,	Received Analyzed Called ed/Email	by Keinden by by			nur	3	22:24	1600

April 1, 2024



Andrea Winder Perteet, Inc. PO Box 1186 Everett, WA 98206

RE: Bulk Asbestos Fiber Analysis; NVL Batch # 2405128.00

Client Project: DES GABldg. 20230210 Location: 210 11th Avenue SW Olympia, WA 98504

Dear Ms. Winder,

Enclosed please find test results for the 45 sample(s) submitted to our laboratory for analysis on 3/22/2024.

Examination of these samples was conducted for the presence of identifiable asbestos fibers using polarized light microscopy (PLM) with dispersion staining in accordance with **U. S. EPA 40 CFR Appendix E to Subpart E of Part 763**, Interim Method for the Determination of Asbestos in Bulk Insulation Samples and **EPA 600/R-93/116**, Method for the Determination of Asbestos in Bulk Building Materials.

For samples containing more than one separable layer of materials, the report will include findings for each layer (labeled Layer 1 and Layer 2, etc. for each individual layer). The asbestos concentration in the sample is determined by calibrated visual estimation.

For those samples with asbestos concentrations between 1 and 10 percent based on visual estimation, the EPA recommends a procedure known as point counting (NESHAPS, 40 CFR Part 61). Point counting is a statistically more accurate means of quantification for samples with low concentrations of asbestos.

The detection limit for the calibrated visual estimation is <1%, 400 point counts is 0.25% and 1000 point counts is 0.1%

Samples are archived for two weeks following analysis. Samples that are not retrieved by the client are discarded after two weeks.

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

Sincerely,

Nick Ly, Technical Manager

Testing Lab Code: 102063-0

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



Batch #: 2405128.00

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Client Project #: DES GABIdg. 20230210 Date Received: 3/22/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24030	588 Client Sample #: 210-273 1th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: White sandy/brittle material with p	paint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Mineral grains, Fine grains	None Detected ND	None Detected ND
	Paint		
Lab ID: 24030 Location: 210 1	589 Client Sample #: 210-274 1th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: White crumbly material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles	Cellulose 14%	None Detected ND
Lab ID: 24030 Location: 210 1	590Client Sample #: 210-2751th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: White fibrous mesh with yellow a	dhesive with silver foil and paper	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Metal foil	Cellulose 17%	None Detected ND
	Adhesive/Binder	Glass fibers 11%	
Layer 2 of 2	Description: Yellow fibrous material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
		Glass fibers 98%	None Detected ND

Location: 210 11th Avenue SW Olympia, WA 98504

Analyzed by: Akane Yoshikawa Date: 03/29/2024	Ì	An form		Sampled by: Client	
			Date: 03/29/2024	Analyzed by: Akane Yoshikawa	
Reviewed by: Nick Ly Date: 04/01/2024 Nick Ly, Technical Manager	 	Nick Ly, Technical Manager	Date: 04/01/2024	Reviewed by: Nick Ly	



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405128.00 Client Project #: DES GABldg. 20230210 Date Received: 3/22/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 2	Description: White fibrous mesh with yellow a	dhesive with silver foil and paper	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Metal foil	Cellulose 18%	None Detected ND
	Adhesive/Binder	Glass fibers 7%	
Layer 2 of 2	Description: Yellow fibrous material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler	Glass fibers 98%	None Detected ND
L ab ID: 24030 Location: 210 1	592 Client Sample #: 210-277 11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: White fibrous mesh with yellow a	dhesive with silver foil and paper	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Metal foil	Cellulose 22%	None Detected ND
	Adhesive/Binder	Glass fibers 12%	
Layer 2 of 2	Description: Yellow fibrous material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler	Glass fibers 97%	None Detected ND
Lab ID: 24030 Location: 210 1	593 Client Sample #: 210-278 11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Off-white patterned vinyl		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles	None Detected ND	None Detected ND
Layer 2 of 2	Description: Gray fibrous material with yellow/	white mastic	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine grains, Fine particles	Cellulose 44%	None Detected ND

Sampled by: Client		In fine
Analyzed by: Akane Yoshikawa	Date: 03/29/2024 _	
Reviewed by: Nick Ly	Date: 04/01/2024	Nick Ly, Technical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Batch #: 2405128.00 Client Project #: DES GABldg. 20230210 Date Received: 3/22/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

		Gla	ss fibers 21%	
Lab ID: 24030	594 Client Sample #: 210-279			
Location: 210 2	11th Avenue SW Olympia, WA 98504			
Layer 1 of 2	Description: Multicolored fibrous mater	ial with light blue soft b	acking material	
	Non-Fibrous Materia	als: Other Fibro	us Materials:%	Asbestos Type: %
	Mastic, Fine grains, Fine partic	les Synthe	tic fibers 58%	None Detected ND
Layer 2 of 2	Description: Yellow soft mastic			
	Non-Fibrous Materia	als: Other Fibro	us Materials:%	Asbestos Type: %
	Mastic, Fine partic	les Synthe	tic fibers 4%	None Detected ND
Lab ID: 24030	Client Sample #: 210-280 11th Avenue SW Olympia, WA 98504			
Layer 1 of 3	Description: Multicolored fibrous mater	ial with light blue soft b	acking material	
	Non-Fibrous Materia	als: Other Fibro	us Materials:%	Asbestos Type: %
	Mastic, Fine grains, Fine partic	les Synthe	tic fibers 54%	None Detected NE
Layer 2 of 3	Description: Yellow soft mastic			
	Non-Fibrous Materia	als: Other Fibro	us Materials:%	Asbestos Type: %
	Mastic, Fine partic	les Synthe	tic fibers 2%	None Detected ND
Layer 3 of 3	Description: Beige fibrous material with	n white fibrous mesh an	d beige mastic	
	Non-Fibrous Materia	als: Other Fibro	us Materials:%	Asbestos Type: %
	Mastic, Fine grains, Fine partic	les Synthe	tic fibers 42%	None Detected ND
Lab ID: 24030	596 Client Sample #: 210-281			
Location: 210	11th Avenue SW Olympia, WA 98504			
Layer 1 of 4	Description: White brittle skim coat ma	terial with paint		
	Non-Fibrous Materia	als: Other Fibro	us Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Pa	aint None I	Detected ND	None Detected ND
Sampled b	y : Client		(to fine
Analyzed b	y: Akane Yoshikawa	Date: 03/29/2024		A A A A A A A A A A A A A A A A A A A
Reviewed b	y: Nick Ly	Date: 04/01/2024	Nick Ly,	Technical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405128.00 Client Project #: DES GABldg. 20230210 Date Received: 3/22/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 2 of 4	Description: White sandy/brittle material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Mineral grains, Fine grains	None Detected ND	None Detected ND
Layer 3 of 4	Description: Yellow brittle mastic with paint		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles, Paint	None Detected ND	None Detected ND
Layer 4 of 4	Description: Yellow fibrous material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler	Glass fibers 98%	None Detected ND
Location: 210	11th Avenue SW Olympia, WA 98504		
	11th Avenue SW Olympia, WA 98504 Description: White brittle skim coat material wi	ith paint	
		ith paint Other Fibrous Materials:%	Asbestos Type: %
	Description: White brittle skim coat material w	•	Asbestos Type: % None Detected ND
Layer 1 of 4	Description : White brittle skim coat material winner Non-Fibrous Materials:	Other Fibrous Materials:%	••
Layer 1 of 4	Description: White brittle skim coat material wi Non-Fibrous Materials: Binder/Filler, Fine particles, Paint	Other Fibrous Materials:%	••
Layer 1 of 4	Description: White brittle skim coat material wi Non-Fibrous Materials: Binder/Filler, Fine particles, Paint Description: White sandy/brittle material	Other Fibrous Materials:% None Detected ND	None Detected ND
Layer 1 of 4 Layer 2 of 4	Description: White brittle skim coat material wi Non-Fibrous Materials: Binder/Filler, Fine particles, Paint Description: White sandy/brittle material Non-Fibrous Materials:	Other Fibrous Materials:% None Detected ND Other Fibrous Materials:%	None Detected ND Asbestos Type: %
Layer 1 of 4 Layer 2 of 4	Description: White brittle skim coat material wi Non-Fibrous Materials: Binder/Filler, Fine particles, Paint Description: White sandy/brittle material Non-Fibrous Materials: Binder/Filler, Mineral grains, Fine grains	Other Fibrous Materials:% None Detected ND Other Fibrous Materials:%	None Detected ND Asbestos Type: %
Layer 1 of 4 Layer 2 of 4	Description: White brittle skim coat material wi Non-Fibrous Materials: Binder/Filler, Fine particles, Paint Description: White sandy/brittle material Non-Fibrous Materials: Binder/Filler, Mineral grains, Fine grains Description: Yellow brittle mastic with paint	Other Fibrous Materials:% None Detected ND Other Fibrous Materials:% None Detected ND	None Detected ND Asbestos Type: % None Detected ND
Layer 1 of 4 Layer 2 of 4 Layer 3 of 4	Description: White brittle skim coat material wi Non-Fibrous Materials: Binder/Filler, Fine particles, Paint Description: White sandy/brittle material Non-Fibrous Materials: Binder/Filler, Mineral grains, Fine grains Description: Yellow brittle mastic with paint Non-Fibrous Materials:	Other Fibrous Materials:% None Detected ND Other Fibrous Materials:% None Detected ND Other Fibrous Materials:%	None Detected ND Asbestos Type: % None Detected ND Asbestos Type: %
Location: 210 ² Layer 1 of 4 Layer 2 of 4 Layer 3 of 4 Layer 4 of 4	Description: White brittle skim coat material wi Non-Fibrous Materials: Binder/Filler, Fine particles, Paint Description: White sandy/brittle material Non-Fibrous Materials: Binder/Filler, Mineral grains, Fine grains Description: Yellow brittle mastic with paint Non-Fibrous Materials: Mastic, Fine particles, Paint	Other Fibrous Materials:% None Detected ND Other Fibrous Materials:% None Detected ND Other Fibrous Materials:%	None Detected ND Asbestos Type: % None Detected ND Asbestos Type: %

Lab ID: 24030598

Location: 210 11th Avenue SW Olympia, WA 98504

Client Sample #: 210-283

Sampled by: Client Analyzed by: Akane Yoshikawa	Date: 03/29/2024	antino	
Reviewed by: Nick Ly	Date: 04/01/2024	Nick Ly, Technical Manager	



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405128.00 Client Project #: DES GABldg. 20230210 Date Received: 3/22/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 2	Description: White brittle skim coat	material with paint			
	Non-Fibrous Mate	erials: Other F	- ibrous Materia	als:%	Asbestos Type: %
	Binder/Filler, Fine particles,	Paint No	one Detected	ND	None Detected ND
Layer 2 of 2	Description: Brown soft mastic				
	Non-Fibrous Mate	erials: Other F	- ibrous Materia	als:%	Asbestos Type: %
	Mastic, Fine pa	rticles No	one Detected	ND	None Detected ND
Lab ID: 24030	0599 Client Sample #: 210-2	84			
Location: 210	11th Avenue SW Olympia, WA 98504				
Layer 1 of 2	Description: White brittle skim coat	material with paint			
	Non-Fibrous Mate	erials: Other F	ibrous Materia	als:%	Asbestos Type: %
	Binder/Filler, Fine particles,	Paint No	one Detected	ND	None Detected ND
Layer 2 of 2	Description: Brown soft mastic				
	Non-Fibrous Mate	erials: Other F	ibrous Materia	als:%	Asbestos Type: %
	Mastic, Fine pa	rticles No	one Detected	ND	None Detected ND
Lab ID: 24030	Client Sample #: 210-2 11th Avenue SW Olympia, WA 98504	85			
Layer 1 of 1	Description: Beige fibrous material	with white paint			
	Non-Fibrous Mate	erials: Other F	ibrous Materia	als:%	Asbestos Type: %
	Binder/Filler, Perlite, Glass b	peads	Glass fibers	36%	None Detected ND
	Fine particles,	Paint	Cellulose	28%	
Lab ID: 24030 Location: 210 ⁻ Layer 1 of 1	Client Sample #: 210-2 11th Avenue SW Olympia, WA 98504 Description: Beige fibrous material v				
-	Non-Fibrous Mate	•	- ibrous Materia	als:%	Asbestos Type: %
	Binder/Filler, Perlite, Glass b	peads	Glass fibers	37%	None Detected ND
Sampled b	y: Client			-	fin
Analyzed b	y: Akane Yoshikawa	Date: 03/29/2024		All	
Reviewed by: Nick Ly		Date: 04/01/2024	Ni	ck Ly Tech	nical Manager



Batch #: 2405128.00

Date Received: 3/22/2024 Samples Received: 45 Samples Analyzed: 45

Method: EPA/600/R-93/116

Client Project #: DES GABldg. 20230210

Nick Ly, Technical Manager

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Cellulose 24% Fine particles, Paint Client Sample #: 210-287 Lab ID: 24030602 Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 2 Description: Gray fibrous material with white fibrous mesh and light gray mastic Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND Synthetic fibers 42% Mastic, Fine grains, Fine particles Layer 2 of 2 **Description:** Yellow brittle mastic Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% Glass fibers <1% None Detected ND Mastic, Fine particles Lab ID: 24030603 Client Sample #: 210-288 Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 2 Description: Gray fibrous material with white fibrous mesh and light gray mastic Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND Mastic, Fine grains, Fine particles Synthetic fibers 48% Description: Yellow brittle mastic Layer 2 of 2 Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND None Detected ND Mastic, Fine particles Lab ID: 24030604 Client Sample #: 210-289 Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 1 Description: Multicolored fibrous material with vellow mastic Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND Mastic, Fine grains, Fine particles Synthetic fibers 43% Lab ID: 24030605 Client Sample #: 210-290 Location: 210 11th Avenue SW Olympia, WA 98504 Sampled by: Client Analyzed by: Akane Yoshikawa Date: 03/29/2024

Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using both EPA 600/R-93/116 and EPA 40 CFR Appendix E to Subpart E of Part 763 with the following measurement uncertainties for the reported % Asbestos (1%=0-3%, 5%=1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If sample was not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government

Date: 04/01/2024

Reviewed by: Nick Ly



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Batch #: 2405128.00 Client Project #: DES GABldg. 20230210 Date Received: 3/22/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Layer 1 of 1	Description: Multicolored fibrous material with	yellow mastic	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine grains, Fine particles	Synthetic fibers 48%	None Detected ND
Lab ID: 24030	0606 Client Sample #: 210-291		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 3	Description: Gray rubbery material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles	None Detected ND	None Detected ND
Layer 2 of 3	Description: White soft mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	None Detected ND	None Detected ND
Layer 3 of 3	Description: Brown brittle mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	None Detected ND	None Detected ND
Lab ID: 24030	O607 Client Sample #: 210-292 11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: White vinyl tile		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine grains, Fine particles	None Detected ND	None Detected ND
Layer 2 of 2	Description: Beige brittle mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	None Detected ND	None Detected ND

Lab ID: 24030608 Client Sample #: 210-293

Location: 210 11th Avenue SW Olympia, WA 98504

Sampled by: Client		Anton	
Analyzed by: Akane Yoshikawa	Date: 03/29/2024		
Reviewed by: Nick Ly	Date: 04/01/2024	Nick Ly, Technical Manager	



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405128.00 Client Project #: DES GABldg. 20230210 Date Received: 3/22/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 2	Description: Blue-green vinyl tile			
	Non-Fibrous Materi	als: Other Fibrous Mater	ials:%	Asbestos Type: %
	Vinyl/Binder, Fine grains, Fine partic	cles None Detected	ND	None Detected NE
Layer 2 of 2	Description: Beige brittle mastic			
	Non-Fibrous Materi	als: Other Fibrous Mater	ials:%	Asbestos Type: %
	Mastic, Fine partic	cles None Detected	ND	None Detected ND
Lab ID: 24030	0609 Client Sample #: 210-294	4		
Location: 210	11th Avenue SW Olympia, WA 98504			
Layer 1 of 2	Description: Red vinyl tile			
	Non-Fibrous Materi	als: Other Fibrous Mater	ials:%	Asbestos Type: %
	Vinyl/Binder, Fine grains, Fine partie	cles None Detected	ND	None Detected ND
Layer 2 of 2	Description: Beige brittle mastic			
	Non-Fibrous Materi	als: Other Fibrous Mater	ials:%	Asbestos Type: %
	Mastic, Fine partie	cles None Detected	ND	None Detected ND
Lab ID: 24030 Location: 210	O610 Client Sample #: 210-295 11th Avenue SW Olympia, WA 98504	5		
Layer 1 of 1	Description: White compacted powder	ry material with paper & paint		
	Non-Fibrous Materi	als: Other Fibrous Mater	ials:%	Asbestos Type: %
	Binder/Filler, Fine grains, Fine partie	cles Cellulose	7%	None Detected NI
	Р	aint		
	11th Avenue SW Olympia, WA 98504			
	11th Avenue SW Olympia, WA 98504 Description: White brittle material with	paint	ials [.] %	Asbestos Type: %
Location: 210	11th Avenue SW Olympia, WA 98504	paint als: Other Fibrous Mater	ials:% ND	
Location: 210 Layer 1 of 2	11th Avenue SW Olympia, WA 98504 Description: White brittle material with Non-Fibrous Materi Binder/Filler, Mineral grains, Fine partic	paint als: Other Fibrous Mater		
Location: 210 Layer 1 of 2 Sampled b	11th Avenue SW Olympia, WA 98504 Description: White brittle material with Non-Fibrous Materi Binder/Filler, Mineral grains, Fine partic	paint als: Other Fibrous Mater		Asbestos Type: % None Detected ND



Batch #: 2405128.00

Date Received: 3/22/2024 Samples Received: 45 Samples Analyzed: 45

Method: EPA/600/R-93/116

Client Project #: DES GABldg. 20230210

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Paint Layer 2 of 2 Description: White chalky material with paper Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% Gypsum/Binder, Fine grains, Calcareous particles None Detected ND Cellulose 14% Lab ID: 24030612 Client Sample #: 210-297 Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 1 Description: White brittle material with paint Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND Binder/Filler, Mineral grains, Fine particles None Detected ND Paint Client Sample #: 210-298 Lab ID: 24030613 Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 2 Description: Off-white vinyl tile Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND None Detected Vinyl/Binder, Fine grains, Fine particles ND Layer 2 of 2 Description: Trace amount of gray mastic Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND None Detected ND Mastic, Fine grains, Fine particles Lab ID: 24030614 Client Sample #: 210-299 Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 1 Description: Beige fibrous material with white paint Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND Binder/Filler, Perlite, Glass beads Glass fibers 33% Fine particles, Paint Cellulose 28% Sampled by: Client Analyzed by: Akane Yoshikawa Date: 03/29/2024 Reviewed by: Nick Ly Date: 04/01/2024 Nick Ly, Technical Manager



Batch #: 2405128.00

Date Received: 3/22/2024 Samples Received: 45 Samples Analyzed: 45

Method: EPA/600/R-93/116

Client Project #: DES GABldg. 20230210

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24030615 Client Sample #: 210-300 Location: 210 11th Avenue SW Olympia, WA 98504 Laver 1 of 1 Description: Beige fibrous material with white paint Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND Binder/Filler, Perlite, Glass beads Glass fibers 31% Fine particles, Paint Cellulose 24% Lab ID: 24030616 Client Sample #: 210-301 Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 1 Description: Gray soft rubbery material Non-Fibrous Materials: Other Fibrous Materials:% Asbestos Type: % None Detected ND Binder/Filler, Fine particles None Detected ND Lab ID: 24030617 Client Sample #: 210-302 Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 1 Description: Gray soft rubbery material Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% Binder/Filler, Fine particles None Detected ND **None Detected ND** Lab ID: 24030618 Client Sample #: 210-303 Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 3 Description: Blue-green rubbery material Asbestos Type: % Other Fibrous Materials:% Non-Fibrous Materials: Vinyl/Binder, Fine particles None Detected None Detected ND ND Layer 2 of 3 Description: White soft mastic Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% **None Detected ND** Mastic, Fine particles None Detected ND

Sampled by: Client		Dates
Analyzed by: Akane Yoshikawa	Date: 03/29/2024	
Reviewed by: Nick Ly	Date: 04/01/2024	Nick Ly, Technical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Batch #: 2405128.00 Client Project #: DES GABldg. 20230210 Date Received: 3/22/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Nick Ly, Technical Manager

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 3 of 3	Description: White compacted powdery mater	ial with paper & paint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine grains, Fine particles	Cellulose 11%	None Detected NI
	Paint		
Lab ID: 24030	619 Client Sample #: 210-304		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 3	Description: Blue-green rubbery material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles	None Detected ND	None Detected ND
_ayer 2 of 3	Description: Yellow soft mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	None Detected ND	None Detected ND
ayer 3 of 3	Description: White compacted powdery mater	ial with paint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine grains, Fine particles	None Detected ND	None Detected ND
	Paint		
_ab ID: 24030 Location: 210 1	620 Client Sample #: 210-305 1th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Multicolored fibrous material with	white fibrous mesh and yellow mas	stic
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine grains, Fine particles	Synthetic fibers 42%	None Detected ND
Layer 2 of 2	Description: Brown fibrous material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
			None Detected ND

Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using both EPA 600/R-93/116 and EPA 40 CFR Appendix E to Subpart E of Part 763 with the following measurement uncertainties for the reported % Asbestos (1%=0-3%, 5%=1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If sample was not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government

Date: 04/01/2024

Reviewed by: Nick Ly



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405128.00 Client Project #: DES GABldg. 20230210 Date Received: 3/22/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24030	Client Sample #: 210-306 11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Multicolored fibrous material with	white fibrous mesh and yellow mas	stic
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine grains, Fine particles	Synthetic fibers 47%	None Detected ND
Layer 2 of 2	Description: Brown fibrous material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler	Cellulose 96%	None Detected ND
Lab ID: 24030	O622 Client Sample #: 210-307 11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Green vinyl		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles	None Detected ND	None Detected ND
Layer 2 of 2	Description: Beige brittle mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	None Detected ND	None Detected ND
Lab ID: 24030	O623 Client Sample #: 210-308 11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Green vinyl		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles	None Detected ND	None Detected ND
Layer 2 of 2	Description: Beige brittle mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
			None Detected ND

Sampled by: Client		Anter
Analyzed by: Akane Yoshikawa	Date: 03/29/2024	
Reviewed by: Nick Ly	Date: 04/01/2024	Nick Ly, Technical Manager



Batch #: 2405128.00

Date Received: 3/22/2024 Samples Received: 45 Samples Analyzed: 45

Method: EPA/600/R-93/116

Client Project #: DES GABldg. 20230210

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24030624 Client Sample #: 210-309 Location: 210 11th Avenue SW Olympia, WA 98504 Laver 1 of 2 **Description:** Green vinyl Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND Vinyl/Binder, Fine particles None Detected ND Layer 2 of 2 **Description:** Yellow brittle mastic Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% **None Detected ND** Mastic, Fine particles None Detected ND Lab ID: 24030625 Client Sample #: 210-310 Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 2 **Description:** Green vinyl Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected None Detected ND Vinyl/Binder, Fine particles ND Layer 2 of 2 **Description:** Brown brittle mastic Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% Cellulose <1% **None Detected ND** Mastic, Fine particles Lab ID: 24030626 Client Sample #: 210-311 Location: 210 11th Avenue SW Olympia, WA 98504 Laver 1 of 2 Description: Brown vinyl tile Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND Vinyl/Binder, Fine grains, Fine particles None Detected ND Layer 2 of 2 Description: Yellow brittle mastic Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% **None Detected ND** Mastic, Fine particles None Detected ND

Sampled by: Client		On from	
Analyzed by: Akane Yoshikawa	Date: 03/29/2024		_
Reviewed by: Nick Ly	Date: 04/01/2024	Nick Ly, Technical Manager	



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405128.00 Client Project #: DES GABldg. 20230210 Date Received: 3/22/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24030 Location: 210	O627 Client Sample #: 210-312 11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Black rubbery material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles	None Detected ND	None Detected ND
Layer 2 of 2	Description: Yellow soft mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	None Detected ND	None Detected ND
Layer 1 of 1	11th Avenue SW Olympia, WA 98504 Description: White flaky fibrous material Non-Fibrous Materials: Binder/Filler, Fine particles	Other Fibrous Materials:% None Detected ND	Asbestos Type: % Chrysotile 12% Amosite 4%
Lab ID: 24030 Location: 210	O629 Client Sample #: 210-314 11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: White flaky fibrous material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles	None Detected ND	Chrysotile 14%
	Diridei/i illei, i ille particles		•

Lab ID: 24030630 Client Sample #: 210-315 Location: 210 11th Avenue SW Olympia, WA 98504

 Sampled by: Client
 Date: 03/29/2024

 Analyzed by: Akane Yoshikawa
 Date: 03/29/2024

 Reviewed by: Nick Ly
 Date: 04/01/2024



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405128.00 Client Project #: DES GABldg. 20230210 Date Received: 3/22/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 1	Description: White flaky fibrous material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles	None Detected ND	Chrysotile 11%
			Amosite 8%
Lab ID: 24030	631 Client Sample #: 210-316		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: White crumbly material with paint		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Mineral grains, Fine grains	None Detected ND	None Detected ND
	Fine particles, Paint		
Lab ID: 24030	632 Client Sample #: 210-317		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: White crumbly material with paint		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Mineral grains, Fine grains	None Detected ND	None Detected ND
	Fine particles, Paint		

	Jos for
Date: 03/29/2024	
Date: 04/01/2024	Nick Ly, Technical Manager



Rush Samples _____

Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder Phone (425) 252-7700 Cell (425) 426-3814

NVL Batch	Number 24	05128	3.00	
TAT 5Da	ýs.		AH No	
Rush TAT				
Due Date	3/29/2024	Time	4:00 PM	
Email Andrea.winder@perteet.com				
Fax				

Project Name/Number: DES GABldg. 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504
Subestagony PLM Bulk	

Subcategory PLM Bulk

Item Code ASB-02 EPA 600/R-93-116 Asbestos by PLM
bulk>

Total Number of Samples 45

	Lab ID	Sample ID	Description	A/R
1	24030588	210-273		Α
2	24030589	210-274		Α
3	24030590	210-275		Α
4	24030591	210-276		Α
5	24030592	210-277		Α
6	24030593	210-278		Α
7	24030594	210-279		Α
8	24030595	210-280		Α
9	24030596	210-281		Α
10	24030597	210-282		Α
11	24030598	210-283		Α
12	24030599	210-284		Α
13	24030600	210-285		Α
14	24030601	210-286		Α
15	24030602	210-287		Α
16	24030603	210-288		Α
17	24030604	210-289		Α
18	24030605	210-290		Α

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Kelly AuVu		NVL	3/22/24	1600
Analyzed by	Akane Yoshikawa		NVL	3/29/24	
Results Called by					
Faxed Emailed					
Special Instructions:					

Date: 3/22/2024 Time: 3:57 PM Entered By: Kelly AuVu



Rush Samples _____

Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder Phone (425) 252-7700 Cell (425) 426-3814

NVL Batch Numbe	er 2405128	6.00
TAT 5 Days		AH No
Rush TAT		
Due Date 3/29/	2024 Time	4:00 PM
Email Andrea.win	der@perteet.c	om
Fax		

Project Name/Number: DES GABldg. 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504
Subcategory PLM Bulk	

Item Code ASB-02

EPA 600/R-93-116 Asbestos by PLM <bulk>

Total Number of Samples 45

Lab ID Sample ID Description A/R 19 24030606 210-291 А 20 24030607 210-292 А 21 24030608 210-293 А 22 24030609 210-294 А 23 24030610 210-295 А 24 24030611 210-296 А 25 24030612 210-297 А 26 24030613 210-298 А 27 24030614 210-299 А 28 24030615 210-300 А 29 24030616 210-301 А 30 24030617 210-302 А 31 24030618 210-303 А 32 24030619 210-304 А 33 24030620 210-305 А 210-306 34 24030621 А 35 24030622 210-307 А 36 24030623 210-308 А

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Kelly AuVu		NVL	3/22/24	1600
Analyzed by	Akane Yoshikawa		NVL	3/29/24	
Results Called by					
Faxed Emailed					
Special Instructions:					

Date: 3/22/2024 Time: 3:57 PM Entered By: Kelly AuVu



Rush Samples _____

CompanyPerteet, Inc.AddressPO Box 1186Everett, WA 98206Project ManagerMs. Andrea WinderPhone(425) 252-7700Cell(425) 426-3814

NVL Batch Number 2405128.00							
TAT 5 Da	ýs.		AH No				
Rush TAT							
Due Date	3/29/2024	Time	4:00 PM				
Email Andı	ea.winder@p	perteet.c	om				
Fax							

Project Name/Number: DES GABldg. 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504

Subcategory PLM Bulk

Item Code ASB-02

EPA 600/R-93-116 Asbestos by PLM <bulk>

Total Number of Samples 45

Lab ID Sample ID Description A/R 37 24030624 210-309 А 38 24030625 210-310 А 39 24030626 210-311 А 40 24030627 210-312 А 41 24030628 210-313 А 42 24030629 210-314 А 43 24030630 210-315 А 44 24030631 210-316 А 45 24030632 210-317 А

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Kelly AuVu		NVL	3/22/24	1600
Analyzed by	Akane Yoshikawa		NVL	3/29/24	
Results Called by					
Faxed Emailed					
Special Instructions:					

Date: 3/22/2024 Time: 3:57 PM Entered By: Kelly AuVu



ASBESTOS CHAIN OF CUSTODY

Turn Around Time	24	105128
C 1 Hour		· ·
C 2 Hours	🗆 2 Days	S Days
Q 4 Hours	🗆 3 Days	🗆 10 Days
Please call for T	AT less than 24 H	lours

Company	Perteet, Inc.		Project Manager	Andrea Wind	er	
	2707 Colby Avenue,	Ste 900		(425 426-3814		
	Everett, WA 98201		Email	Andrea.Wind	er@Perteet.con	n
Phone	425 252-7700		Fax	()	*	
Project Name/N	umber DES GABIdg 20230210	Project Location 210	11th Avenue	e SW, Olympia	, WA 98504	
	(NIOSH 7400)			, ,	EPA Level II Modified	
	A 600/R-93-116))00Points (600/R-93 tos in Sediment (EP/	
	s Friable/Non-Friable (EPA 6			- ,,		
Demosting for	structions PO+Z	31109-0019	2			1
)	Contraction of the second s		Andrea.	Winder@Pertee	t.com
		1 -		erenan raterout		
Total Num	nber of Samples 🔄	45				
Samp	ble ID	Description				A/R
1 210-	273	2" F/00+	213-31	7		
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	Print Name	Signatype	c	ompany	Date	Time
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Sampled by Relinquish by	TENNIFERGROOS	Atte	A A	EDTRET TNIA	3/2/24	3.900
		1 a Zagee	11	G-IGH, HNC	altertai	VIE
Office Use O	nly Print Name	Signature	c	ompany	Date	Time
Received	A STATE OF A	J Signotore	- 1	her	13-22-24	1600
Analyzed						
Called						
Faxed/Email	by	+				

4708 Aurora Ave N, Seattle, WA 98103 | p.206.547.0100 | f.206.634.1936] www.nvilabs.com

April 1, 2024



Andrea Winder Perteet, Inc. PO Box 1186 Everett, WA 98206

RE: Bulk Asbestos Fiber Analysis; NVL Batch # 2405129.00

Client Project: DES GABldg. 20230210 Location: 210 11th Avenue SW Olympia, WA 98504

Dear Ms. Winder,

Enclosed please find test results for the 16 sample(s) submitted to our laboratory for analysis on 3/22/2024.

Examination of these samples was conducted for the presence of identifiable asbestos fibers using polarized light microscopy (PLM) with dispersion staining in accordance with **U. S. EPA 40 CFR Appendix E to Subpart E of Part 763**, Interim Method for the Determination of Asbestos in Bulk Insulation Samples and **EPA 600/R-93/116**, Method for the Determination of Asbestos in Bulk Building Materials.

For samples containing more than one separable layer of materials, the report will include findings for each layer (labeled Layer 1 and Layer 2, etc. for each individual layer). The asbestos concentration in the sample is determined by calibrated visual estimation.

For those samples with asbestos concentrations between 1 and 10 percent based on visual estimation, the EPA recommends a procedure known as point counting (NESHAPS, 40 CFR Part 61). Point counting is a statistically more accurate means of quantification for samples with low concentrations of asbestos.

The detection limit for the calibrated visual estimation is <1%, 400 point counts is 0.25% and 1000 point counts is 0.1%

Samples are archived for two weeks following analysis. Samples that are not retrieved by the client are discarded after two weeks.

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

Sincerely,

Nick Ly, Technical Manager

Testing

Lab Code: 102063-0

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



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405129.00 Client Project #: DES GABldg. 20230210 Date Received: 3/22/2024 Samples Received: 16 Samples Analyzed: 16 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24030	Client Sample #: 210-318 11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: White crumbly material with paint		
-	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Paint, Binder/Filler, Fine grains	None Detected ND	None Detected ND
Layer 2 of 2	Description: Off-white crumbly sandy material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine grains	Cellulose 1%	None Detected ND
	Mineral grains		
Lab ID: 24030	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: White compacted powdery material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine grains	Cellulose 2%	None Detected ND
Layer 2 of 2	Description: White chalky material with paper		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Gypsum/Binder, Fine particles	Cellulose 21%	None Detected ND
		Glass fibers 1%	
Lab ID: 24030	635Client Sample #: 210-32011th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: White compacted powdery material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine grains	Cellulose 1%	None Detected ND

 Analyzed by: Urooj Yousuf
 Date: 03/28/2024

 Reviewed by: Nick Ly
 Date: 04/01/2024
 Nick Ly, Technical Manager

 Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using both EPA 600/R-93/116 and EPA 40 CFR Appendix E to Subpart E of Part 763 with the following measurement uncertainties for the reported % Asbestos (1%=0-3%, 5%=1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If sample was not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written

approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405129.00 Client Project #: DES GABldg. 20230210 Date Received: 3/22/2024 Samples Received: 16 Samples Analyzed: 16 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 2 of 2	Description: White chalky material with paper	er	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Gypsum/Binder, Fine particles	Cellulose 24%	None Detected ND
		Glass fibers 2%	
Lab ID: 24030	0636 Client Sample #: 210-321		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Multi-colored woven fibrous ma	terial with white plastic mesh and tan	mastic
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles, Plastic	Synthetic fibers 71%	None Detected ND
Lab ID: 24030 Location: 210	Client Sample #: 210-322 11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Multi-colored woven fibrous ma	terial with white plastic mesh and tan	mastic
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles	Synthetic fibers 62%	None Detected NE
Lab ID: 24030	0638 Client Sample #: 210-323		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 3	Description: Multi-colored woven fibrous ma	iterial with white plastic mesh	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles	Synthetic fibers 59%	None Detected ND
Layer 2 of 3	Description: Tan brittle mastic with white pla	astic and fibrous mesh pieces	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles, Plastic	Synthetic fibers 11%	None Detected ND
Layer 3 of 3	Description: Green brittle material with mas	tic	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles, Fine grains	Cellulose 1%	None Detected ND
Sampled b	y: Client	\bigcirc	
-	-	:03/28/2024	
Reviewed b		:04/01/2024 Nick Ly, Te	chnical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405129.00 Client Project #: DES GABldg. 20230210 Date Received: 3/22/2024 Samples Received: 16 Samples Analyzed: 16 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24030	Client Sample #: 210-324		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 3	Description: Multi-colored woven fibrous mater	rial with white plastic mesh and wh	ite mastic
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles, Plastic	Synthetic fibers 63%	None Detected ND
Layer 2 of 3	Description: Tan brittle mastic with white plasti	ic and fibrous mesh	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles, Plastic	Synthetic fibers 18%	None Detected ND
Layer 3 of 3	Description: Green brittle material with mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles, Fine grains	Cellulose 1%	None Detected ND
Lab ID: 24030	Client Sample #: 210-325 11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: White crumbly material with piece	es of fibrous mesh	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine grains	Glass fibers 14%	Amosite 18%
			Chrysotile 6%
Lab ID: 24030	· · · · · · ·		
	11th Avenue SW Olympia, WA 98504	f iles of the state of the sta	
Layer 1 of 1	Description: White crumbly material with white	·	Achaetee Turney 9/
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine grains	Glass fibers 21%	Amosite 23%
			Chrysotile 5%

Sampled by: ClientDate: 03/28/2024Analyzed by: Urooj YousufDate: 03/28/2024Reviewed by: Nick LyDate: 04/01/2024



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405129.00 Client Project #: DES GABldg. 20230210 Date Received: 3/22/2024 Samples Received: 16 Samples Analyzed: 16 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 2403	O642 Client Sample #: 210-327 11th Avenue SW Olympia, WA 98504			
Layer 1 of 1	Description: White crumbly material with	niece of white fibro	us mesh	
	Non-Fibrous Materials	•	rous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine grains		Glass fibers 14%	Amosite 11%
	Directivities, time particles, time grand			Chrysotile 3%
_ab ID: 2403	0643 Client Sample #: 210-328			
	11th Avenue SW Olympia, WA 98504			
Comments:	Unsure of correct layer sequence.			
Layer 1 of 2	Description: Brown crumbly fibrous mate	rial with adhesive		
	Non-Fibrous Materials		rous Materials:%	Asbestos Type: %
	Adhesive/Binder, Fine particles	6	Cellulose 41%	None Detected ND
_ayer 2 of 2	Description: White crumbly fibrous mater	ial with pieces of fil	brous mesh	
	Non-Fibrous Materials	-	rous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles	6	Cellulose 24%	Chrysotile 34%
		G	Blass fibers 17%	
_ab ID: 2403	•			
Location: 210	11th Avenue SW Olympia, WA 98504			
Comments:	Unsure of correct layer sequence.			
Layer 1 of 2	Description: Brown crumbly fibrous mate	rial with adhesive		
	Non-Fibrous Materials	: Other Fib	rous Materials:%	Asbestos Type: %
	Adhesive/Binder, Fine particles	6	Cellulose 37%	None Detected ND
Layer 2 of 2	Description: White fibrous material with w	vhite fibrous mesh		
	Non-Fibrous Materials	: Other Fib	rous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles	6	Cellulose 24%	Chrysotile 38%
Sampled k	by: Client		Oz	
		ate:03/28/2024		
Reviewed b	by: Nick Ly Da	ate:04/01/2024	Nick Lv. Te	chnical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Batch #: 2405129.00 Client Project #: DES GABldg. 20230210 Date Received: 3/22/2024 Samples Received: 16 Samples Analyzed: 16 Method: EPA/600/R-93/116

		Synth	netic fibers 19%	
Lab ID: 24030		0		
Location: 210 1	1th Avenue SW Olympia, WA 98504			
Layer 1 of 2	Description: White fibrous material wi	ith white fibrous mesh a	and paint	
	Non-Fibrous Mater	rials: Other Fib	rous Materials:%	Asbestos Type: %
	Paint, Binder/Filler, Fine gr	rains	Cellulose 25%	Chrysotile 16%
		Synth	netic fibers 15%	Amosite 8%
Layer 2 of 2	Description: Brown crumbly fibrous m	naterial with adhesive		
	Non-Fibrous Mater	rials: Other Fib	rous Materials:%	Asbestos Type: %
	Adhesive/Binder, Fine part	icles	Cellulose 46%	None Detected NI
Lab ID: 24030	646 Client Sample #: 210-33	1		
Location: 210 1	1th Avenue SW Olympia, WA 98504			
Layer 1 of 2	Description: White fibrous material wi	ith white fibrous mesh a	and silver foil with	adhesive
	Non-Fibrous Mater	rials: Other Fib	rous Materials:%	Asbestos Type: %
	Adhesive/Binder, Fine particles, Meta	al foil	Cellulose 48%	None Detected NI
		G	lass fibers 19%	
Layer 2 of 2	Description: Yellow fluffy fibrous mate	erial		
	Non-Fibrous Mater	rials: Other Fib	rous Materials:%	Asbestos Type: %
	Binder/Filler, Fine part	icles G	lass fibers 39%	None Detected NI
Lab ID: 24030 Location: 210 1	647 Client Sample #: 210-33 1th Avenue SW Olympia, WA 98504	2		
Layer 1 of 2	Description: Multi-colored fibrous mat	terial with white plastic	mesh in white ma	astic
	Non-Fibrous Mater	rials: Other Fib	rous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles, Pla	astic Synth	netic fibers 68%	None Detected NI
Sampled b	y: Client			totos
Analyzed b	y: Urooj Yousuf	Date: 03/28/2024		
Reviewed by	y: Nick Ly	Date: 04/01/2024	Nick Ly,	, Technical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405129.00 Client Project #: DES GABldg. 20230210 Date Received: 3/22/2024 Samples Received: 16 Samples Analyzed: 16 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 2 of 2	Description: Tan brittle mastic with white and	plastic and fibrous mesh piece	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles, Plastic	Synthetic fibers 12%	None Detected ND
Lab ID: 24030	648 Client Sample #: 210-333		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Multi-colored fibrous material with	h white plastic mesh in white mastic	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles, Plastic	Synthetic fibers 65%	None Detected ND
Layer 2 of 2	Description: Tan brittle mastic with white and	plastic and fibrous mesh piece with	debris
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles, Fine grains	Synthetic fibers 9%	None Detected ND
	Plastic, Debris		

Sampled by: Client		Antin	l
Analyzed by: Urooj Yousuf	Date: 03/28/2024		I
Reviewed by: Nick Ly	Date: 04/01/2024	Nick Ly, Technical Manager	J
lote. If samples are not homogeneous	then subsamples of the components were analyzed separately	All hulk samples are analyzed using both EPA	7



Rush Samples _____

Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder Phone (425) 252-7700 Cell (425) 426-3814

NVL Batch	Number 24	05129	0.00
TAT 5 Da	ýs.		AH No
Rush TAT			
Due Date	3/29/2024	Time	4:00 PM
Email And	rea.winder@p	perteet.c	om
Fax			

Project Name/Number: DES GABldg. 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504
Subcategory PLM Bulk	

Item Code ASB-02 EPA 600/R-93-116 Asbestos by PLM
bulk>

Total Number of Samples _____16____

	Lab ID	Sample ID	Description	A/R
1	24030633	210-318		Α
2	24030634	210-319		Α
3	24030635	210-320		Α
4	24030636	210-321		Α
5	24030637	210-322		Α
6	24030638	210-323		Α
7	24030639	210-324		Α
8	24030640	210-325		Α
9	24030641	210-326		Α
10	24030642	210-327		Α
11	24030643	210-328		Α
12	24030644	210-329		Α
13	24030645	210-330		Α
14	24030646	210-331		Α
15	24030647	210-332		Α
16	24030648	210-333		Α

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Kelly AuVu		NVL	3/22/24	1600
Analyzed by	Urooj Yousuf		NVL	3/28/24	
Results Called by					
Faxed Emailed					
Special Instructions:					

Date: 3/22/2024 Time: 3:58 PM Entered By: Kelly AuVu



ASBESTOS CHAIN OF CUSTODY

Turn Around Time	240	05129
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C 2 Hours	LI 2 Days	ST5 Days
C 4 Hours	🖽 3 Days	CI 10 Days
Please call for	TAT less than 24 H	lours

Company	Perteet, Inc.		Project Manager	Andrea Winde	r	
	2707 Colby Avenue, Ste 900			(425 426-3814		
	Everett, WA 98201		Email	Andrea.Winde	r@Perteet.com	
Phone	425 252-7700		Fax	()		
Project Name/N	lumber DES GABldg 20230210	Project Location 21	0 11th Avenue	e SW, Olympia,	WA 98504	
	(NIOSH 7400)			, .	A Level II Modified)	
	A 600/R-93-116)	EPA 400 Points (60)	0/R-93-116) ulita (ERA 600/R-(U EPA 100)0Points (600/R-93 or in Sediment /EPA	116) 1900 Points)
	s Friable/Non-Friable (EPA (47004) a Asbesia	Sin aconnene (crive	1000 / 01103
	structions PO#2			A Andron M	Windor@Dortoot	000
Ш Са‼ () •			Email Andrea.V	vinden@Perteel	.com
Total Num	ber of Samples	16				
Samp		Description				A/R
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	Print Name	Signature?	C	ompany	Date	Time
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Relinquish by	JENNIFERGEDO.		- 14	PRIEET. INC	3/22/24	12:201
Office Use O	nly Print Name	Signature	C	ompany	Date	Time
Received	and the second se	ک ایسانی		him	Date 3/22/24	1600
Analyzed						
Called Faxed/Email					-	
raxeQ/citidli						

April 8, 2024



Andrea Winder Perteet, Inc. PO Box 1186 Everett, WA 98206

RE: Bulk Asbestos Fiber Analysis; NVL Batch # 2405631.00

Client Project: DES GABldg. 20230210 Location: 210 11th Avenue SW Olympia, WA 98504

Dear Ms. Winder,

Enclosed please find test results for the 45 sample(s) submitted to our laboratory for analysis on 3/29/2024.

Examination of these samples was conducted for the presence of identifiable asbestos fibers using polarized light microscopy (PLM) with dispersion staining in accordance with **U. S. EPA 40 CFR Appendix E to Subpart E of Part 763**, Interim Method for the Determination of Asbestos in Bulk Insulation Samples and **EPA 600/R-93/116**, Method for the Determination of Asbestos in Bulk Building Materials.

For samples containing more than one separable layer of materials, the report will include findings for each layer (labeled Layer 1 and Layer 2, etc. for each individual layer). The asbestos concentration in the sample is determined by calibrated visual estimation.

For those samples with asbestos concentrations between 1 and 10 percent based on visual estimation, the EPA recommends a procedure known as point counting (NESHAPS, 40 CFR Part 61). Point counting is a statistically more accurate means of quantification for samples with low concentrations of asbestos.

The detection limit for the calibrated visual estimation is <1%, 400 point counts is 0.25% and 1000 point counts is 0.1%

Samples are archived for two weeks following analysis. Samples that are not retrieved by the client are discarded after two weeks.

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

Sincerely,

Nick Ly, Technical Manager

Testing

Lab Code: 102063-0

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



Date Received: 3/29/2024 Samples Received: 45 Samples Analyzed: 45

Method: EPA/600/R-93/116

Client Project #: DES GABldg. 20230210

Nick Ly, Technical Manager

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24034507 Client Sample #: 210-334 Location: 210 11th Avenue SW Olympia, WA 98504 Laver 1 of 2 Description: Off-white vinyl Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND Vinyl/Binder, Debris, Fine particles Cellulose 4% Layer 2 of 2 Description: Tan woven fibrous mesh Asbestos Type: % Other Fibrous Materials:% Non-Fibrous Materials: **None Detected ND** Binder/Filler, Debris, Fine particles Cellulose 62% Lab ID: 24034508 Client Sample #: 210-335 Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 2 **Description:** Off-white vinyl Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND Vinyl/Binder, Debris, Fine particles Cellulose 5% Layer 2 of 2 Description: Tan woven fibrous mesh Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% **None Detected ND** Binder/Filler, Debris, Fine particles Cellulose 68% Client Sample #: 210-336 Lab ID: 24034509 Location: 210 11th Avenue SW Olympia, WA 98504 Insufficient brown mastic for thorough analysis. Comments: Layer 1 of 3 **Description:** Black rubbery material Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND Rubber/Synthetic Binder, Debris, Fine particles None Detected ND Layer 2 of 3 Description: Beige mastic with paint Asbestos Type: % Other Fibrous Materials:% Non-Fibrous Materials: None Detected ND Mastic/Binder, Debris, Fine particles None Detected ND Sampled by: Client Analyzed by: Hieu Ta Date: 04/05/2024

Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using both EPA 600/R-93/116 and EPA 40 CFR Appendix E to Subpart E of Part 763 with the following measurement uncertainties for the reported % Asbestos (1%=0-3%, 5%=1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If sample was not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government

Date: 04/08/2024

ASB-02



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405631.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Nick Ly, Technical Manager

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 3 of 3	Description: Trace brown mastic		
-	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	None Detected ND	None Detected ND
Lab ID: 24034	I510 Client Sample #: 210-337		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Multi-colored woven fibrous mate	erial with backing and plastic mesh	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Synthetic/Binder, Plastic, Debris	Synthetic fibers 78%	None Detected ND
Layer 2 of 2	Description: Tan mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	None Detected ND	None Detected ND
	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Multi-colored woven fibrous mate	erial with backing and plastic mesh	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Synthetic/Binder, Plastic, Debris	Synthetic fibers 73%	None Detected ND
Layer 2 of 2	Description: Tan mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	None Detected ND	None Detected ND
	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Multi-colored woven fibrous mate	•	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Synthetic/Binder, Plastic, Debris	Synthetic fibers 70%	None Detected ND
Sampled b	y: Client		
Analyzed b	y: Hieu Ta Date: (04/05/2024	

Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using both EPA 600/R-93/116 and EPA 40 CFR Appendix E to Subpart E of Part 763 with the following measurement uncertainties for the reported % Asbestos (1%=0-3%, 5%=1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If sample was not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government

Date: 04/08/2024



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405631.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 2 of 2	Description: Tan mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	None Detected ND	None Detected ND
Lab ID: 24034	513 Client Sample #: 210-340		
Location: 210 2	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Multi-colored woven fibrous mate	rial with backing and plastic mesh	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Synthetic/Binder, Plastic, Debris	Synthetic fibers 76%	None Detected ND
Layer 2 of 2	Description: Tan mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	None Detected ND	None Detected ND
Lab ID: 24034	514 Client Sample #: 210-341		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Off-white crumbly material with d	ebris	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Debris, Fine particles	None Detected ND	Chrysotile 2%
Lab ID: 24034	515 Client Sample #: 210-342		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Off-white crumbly material with d	ebris	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Debris, Fine particles	None Detected ND	Chrysotile 3%
Lab ID: 24034	516 Client Sample #: 210-343 11th Avenue SW Olympia, WA 98504		

Sampled by: ClientDate: 04/05/2024Analyzed by: Hieu TaDate: 04/05/2024Reviewed by: Nick LyDate: 04/08/2024



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405631.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Nick Ly, Technical Manager

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 2	Description: Brown vinyl tile		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Debris, Fine particles	None Detected ND	None Detected ND
Layer 2 of 2	Description: Tan mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	None Detected ND	None Detected ND
Lab ID: 24034 Location: 210 1	517 Client Sample #: 210-344 1th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Brown vinyl tile		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Debris, Fine particles	None Detected ND	None Detected ND
Layer 2 of 2	Description: Tan mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	None Detected ND	None Detected ND
Lab ID: 24034 Location: 210 1	518 Client Sample #: 210-345 1th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: White sandy material with paint		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Calcareous binder, Paint, Sand	None Detected ND	None Detected ND
Lab ID: 24034 Location: 210 1 Layer 1 of 1	519Client Sample #: 210-3461th Avenue SW Olympia, WA 98504Description: White sandy material with paint		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Calcareous binder, Paint, Sand	Cellulose 4%	None Detected ND
Sampled by	<i>r</i> : Client	À	- Tenn

Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using both EPA 600/R-93/116 and EPA 40 CFR Appendix E to Subpart E of Part 763 with the following measurement uncertainties for the reported % Asbestos (1%=0-3%, 5%=1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If sample was not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government

Date: 04/08/2024



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Batch #: 2405631.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Nick Ly, Technical Manager

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24034520 Location: 210 11th A	Client Sample #: 210-347 Avenue SW Olympia, WA 98504		
Layer 1 of 1 De	scription: White sandy material with paint		
-	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Calcareous binder, Paint, Sand	Cellulose 2%	None Detected ND
Lab ID: 24034521	Client Sample #: 210-348		
Location: 210 11th A	Avenue SW Olympia, WA 98504		
Comments: Insuf	ficient sample amount in Layer 1 for thoroug	jh analysis.	
Layer 1 of 1 De	scription: Trace white sandy material with p	paint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Calcareous binder, Paint, Sand	None Detected ND	None Detected ND
	Client Sample #: 210-349 Avenue SW Olympia, WA 98504 escription: White chalky material with paper	and naint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Gypsum/Binder, Paint, Fine grains	Cellulose 24%	None Detected ND
	Gypsum/Dinder, Faint, Fine grains	Glass fibers 7%	
Lab ID: 24034523 Location: 210 11th A	Client Sample #: 210-350 Avenue SW Olympia, WA 98504		
Layer 1 of 1 De	escription: Brown mastic with debris		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	Glass fibers 12%	None Detected ND
		Talc fibers 4%	
Sampled by: Cli	ent	À	
Analyzed by: Hid	eu Ta Date: 0	4/05/2024	

Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using both EPA 600/R-93/116 and EPA 40 CFR Appendix E to Subpart E of Part 763 with the following measurement uncertainties for the reported % Asbestos (1%=0-3%, 5%=1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If sample was not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government

Date: 04/08/2024



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405631.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 2403452	4 Client Sample #: 210-351 n Avenue SW Olympia, WA 98504		
	Description: Brown mastic with debris		
	Non-Fibrous Materials:	Other Fibrous Material	s:% Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	Glass fibers	9% None Detected ND
		Talc fibers	7%
		Wollastonite	4%
Lab ID: 2403452 Location: 210 11th	5 Client Sample #: 210-352 n Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: White sandy material with pa	int	
	Non-Fibrous Materials:	Other Fibrous Material	s:% Asbestos Type: %
	Calcareous binder, Paint, Sand	None Detected	ND None Detected ND
	6 Client Sample #: 210-353 n Avenue SW Olympia, WA 98504 Description: Tan compressed fibrous mate	erial with paint	
	Non-Fibrous Materials:	Other Fibrous Material	s:% Asbestos Type: %
	Binder/Filler, Paint, Fine particles	Cellulose 3	
		Glass fibers	34%
Lab ID: 2403452 Location: 210 11th	7 Client Sample #: 210-354 n Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: White chalky material with pa	per and paint	
	Non-Fibrous Materials:	Other Fibrous Material	s:% Asbestos Type: %
	Gypsum/Binder, Paint, Mica	Cellulose 2	None Detected ND
		Glass fibers	7%
Sampled by:	Client		Δ
Analyzed by:		te:04/05/2024	Unons)
Reviewed by:	Nick Ly Da	te:04/08/2024 Nic	k Ly, Technical Manager



Date Received: 3/29/2024 Samples Received: 45 Samples Analyzed: 45

Method: EPA/600/R-93/116

Client Project #: DES GABldg. 20230210

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24034528 Client Sample #: 210-355 Location: 210 11th Avenue SW Olympia, WA 98504 Laver 1 of 1 Description: Tan compressed fibrous material with paint Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND Binder/Filler, Paint, Fine particles Cellulose 44% Glass fibers 37% Lab ID: 24034529 Client Sample #: 210-356 Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 1 Description: Gray crumbly material Non-Fibrous Materials: Other Fibrous Materials:% Asbestos Type: % None Detected ND Binder/Filler, Mineral grains, Fine particles None Detected ND Lab ID: 24034530 Client Sample #: 210-357 Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 1 Description: Gray crumbly material Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% Binder/Filler, Mineral grains, Fine particles None Detected ND **None Detected ND** Lab ID: 24034531 Client Sample #: 210-358 Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 1 Description: Tan soft material Asbestos Type: % Other Fibrous Materials:% Non-Fibrous Materials: None Detected ND None Detected ND Synthetic/Binder, Debris, Fine particles Lab ID: 24034532 Client Sample #: 210-359

Location: 210 11th Avenue SW Olympia, WA 98504

			_
Sampled by: Client		Anterio	
Analyzed by: Hieu Ta	Date: 04/05/2024		
Reviewed by: Nick Ly	Date: 04/08/2024	Nick Ly, Technical Manager	



Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

	Description: Tan compressed fibrous material Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Debris, Fine particles	Cellulose 53%	None Detected ND
		Synthetic fibers 22%	
Lab ID: 24034	533 Client Sample #: 210-360		
Location: 210 1	11th Avenue SW Olympia, WA 98504		
Layer 1 of 3	Description: White compacted powdery mater	ial with paint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Ca	alcareous binder, Calcareous particles, Paint	None Detected ND	None Detected ND
Layer 2 of 3	Description: White compacted powdery mater	ial with paper	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Calcared	ous binder, Calcareous particles, Fine grains	Cellulose 18%	None Detected ND
Layer 3 of 3	Description: White chalky material with paper		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Gypsum/Binder, Binder/Filler, Fine grains	Cellulose 21%	None Detected ND
		Glass fibers 5%	
Lab ID: 24034 Location: 210 1	534Client Sample #: 210-36111th Avenue SW Olympia, WA 98504		
Layer 1 of 3	Description: White compacted powdery mater	ial with paint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Ca	alcareous binder, Calcareous particles, Paint	None Detected ND	None Detected ND
Layer 2 of 3	Description: White compacted powdery mater	ial with paper	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %

Sampled by: Client		Interne
Analyzed by: Hieu Ta	Date: 04/05/2024 _	
Reviewed by: Nick Ly	Date: 04/08/2024	Nick Ly, Technical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Batch #: 2405631.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 3 of 3	Description: White chalky material with paper		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Gypsum/Binder, Binder/Filler, Fine grains	Cellulose 19%	None Detected ND
		Glass fibers 2%	
Lab ID: 24034	535 Client Sample #: 210-362		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Red brick		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Brick, Mineral grains	None Detected ND	None Detected ND
Layer 2 of 2	Description: Gray crumbly material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Mineral grains, Fine particles	None Detected ND	None Detected ND
Lab ID: 24034	536 Client Sample #: 210-363		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 3	Description: Tan compressed fibrous material	vith paint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Paint, Fine particles	Cellulose 88%	None Detected ND
Layer 2 of 3	Description: Brown mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	Talc fibers 6%	None Detected ND
Layer 3 of 3	Description: White sandy material with paint		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Calcareous binder, Paint, Mineral grains	None Detected ND	None Detected ND

Location: 210 11th Avenue SW Olympia, WA 98504

Sampled by: Client		and the second
Analyzed by: Hieu Ta	Date: 04/05/2024	
Reviewed by: Nick Ly	Date: 04/08/2024	Nick Ly, Technical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405631.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 3	Description: Tan compressed fibrous material	with paint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Paint, Fine particles	Cellulose 82%	None Detected NI
Layer 2 of 3	Description: Brown mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	Talc fibers 3%	None Detected NE
Layer 3 of 3	Description: White sandy material with paint		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Calcareous binder, Paint, Mineral grains	None Detected ND	None Detected NI
Lab ID: 24034 Location: 210 1	538 Client Sample #: 210-365 1th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Multi-colored woven fibrous mate	rial with backing and plastic mesh	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Synthetic/Binder, Plastic, Fine particles	Synthetic fibers 91%	None Detected NI
Layer 2 of 2	Description: Tan mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	None Detected ND	None Detected NI
Lab ID: 24034 Location: 210 1	539 Client Sample #: 210-366 1th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Multi-colored woven fibrous mate	rial with backing and plastic mesh	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Synthetic/Binder, Plastic, Fine particles	Synthetic fibers 93%	None Detected NI
Layer 2 of 2	Description: Tan mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	None Detected ND	None Detected NI
Sampled b	y: Client	(\mathcal{X})	
Analyzed b	-	4/05/2024	ans)
Reviewed b	y: Nick Ly Date: 0	04/08/2024 Nick Ly, Te	chnical Manager



Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Client Project #: DES GABIdg. 20230210 Date Received: 3/29/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Nick Ly, Technical Manager

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24034	540 Client Sample #: 210-367		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 3	Description: Multi-colored woven fibrous mate	erial with backing and plastic mesh	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Synthetic/Binder, Plastic, Fine particles	Synthetic fibers 84%	None Detected ND
Layer 2 of 3	Description: Tan mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	None Detected ND	None Detected ND
Layer 3 of 3	Description: White crumbly material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Debris, Fine particles	None Detected ND	None Detected ND
Lab ID: 24034	541 Client Sample #: 210-368		
	1th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Multi-colored woven fibrous mate	erial with backing and plastic mesh	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Synthetic/Binder, Plastic, Fine particles	Synthetic fibers 85%	None Detected ND
Layer 2 of 2	Description: Tan mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	None Detected ND	None Detected ND
Lab ID: 24034	542 Client Sample #: 210-369		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 3	Description: Gray rubbery material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Ru	bber/Synthetic Binder, Debris, Fine particles	None Detected ND	None Detected ND
Sampled by	v: Client		
Analyzed b	-	04/05/2024	Cert

Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using both EPA 600/R-93/116 and EPA 40 CFR Appendix E to Subpart E of Part 763 with the following measurement uncertainties for the reported % Asbestos (1%=0-3%, 5%=1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If sample was not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government

Date: 04/08/2024



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405631.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 2 of 3	Description: Beige mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	None Detected ND	None Detected ND
Layer 3 of 3	Description: Brown mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	Wollastonite 3%	None Detected ND
Lab ID: 24034	543Client Sample #: 210-37011th Avenue SW Olympia, WA 98504		
Layer 1 of 3	Description: Gray rubbery material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Ru	bber/Synthetic Binder, Debris, Fine particles	None Detected ND	None Detected ND
Layer 2 of 3	Description: Beige mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	None Detected ND	None Detected ND
Layer 3 of 3	Description: Brown mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	Wollastonite 5%	None Detected ND
Lab ID: 24034	544 Client Sample #: 210-371		
Location: 210 1	11th Avenue SW Olympia, WA 98504		
Comments:	Insufficient mastic for analysis.		
Layer 1 of 2	Description: Blue woven fibrous material with	backing and plastic mesh	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Synthetic/Binder, Plastic, Fine particles	Synthetic fibers 89%	None Detected ND

Sampled by: Client		Anter
Analyzed by: Hieu Ta	Date: 04/05/2024	
Reviewed by: Nick Ly	Date: 04/08/2024	Nick Ly, Technical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405631.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

	Description: Trace to a month		
Layer 2 of 2	Description: Trace tan mastic	Other Fibreus Meterials 0/	Achastas Type: %
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	None Detected ND	None Detected ND
Lab ID: 2403	4545 Client Sample #: 210-372		
Location: 210	11th Avenue SW Olympia, WA 98504		
Comments:	Insufficient mastic for further analysis.		
Layer 1 of 2	Description: Blue woven fibrous material with	backing and plastic mesh	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Synthetic/Binder, Plastic, Fine particles	Synthetic fibers 92%	None Detected ND
Layer 2 of 2	Description: Thin tan mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	None Detected ND	None Detected ND
Lab ID: 2403	4546 Client Sample #: 210-373		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 4	Description: Gray woven fibrous material with	backing and plastic mesh	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Synthetic/Binder, Plastic, Fine particles	Synthetic fibers 85%	None Detected ND
Layer 2 of 4	Description: Tan mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	None Detected ND	None Detected ND
Layer 3 of 4	Description: Gray crumbly material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Debris, Fine particles	None Detected ND	None Detected ND

Sampled by: Client		On the
Analyzed by: Hieu Ta	Date: 04/05/2024	
Reviewed by: Nick Ly	Date: 04/08/2024	Nick Ly, Technical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405631.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 4 of 4	Description: Off-white crumbly material					
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %			
	Binder/Filler, Debris, Fine particles	None Detected ND	None Detected ND			
Lab ID: 24034	547 Client Sample #: 210-374					
Location: 210	11th Avenue SW Olympia, WA 98504					
Layer 1 of 2	Description: Gray woven fibrous material with	backing and plastic mesh				
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %			
	Synthetic/Binder, Plastic, Fine particles	Synthetic fibers 88%	None Detected ND			
Layer 2 of 2	Description: Tan mastic					
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %			
	Mastic/Binder, Debris, Fine particles	None Detected ND	None Detected ND			
Lab ID: 24034	548 Client Sample #: 210-375					
Location: 210	11th Avenue SW Olympia, WA 98504					
Layer 1 of 4	Description: Gray woven fibrous material with backing and plastic mesh					
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %			
	Synthetic/Binder, Plastic, Fine particles	Synthetic fibers 81%	None Detected ND			
Layer 2 of 4	Description: Tan mastic					
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %			
	Mastic/Binder, Debris, Fine particles	None Detected ND	None Detected ND			
Layer 3 of 4	Description: Gray crumbly material					
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %			
	Binder/Filler, Debris, Fine particles	None Detected ND	None Detected ND			
Layer 4 of 4	Description: Brown mastic					
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %			

 Analyzed by: Hieu Ta
 Date: 04/05/2024
 Image: 04/05/2024

 Reviewed by: Nick Ly
 Date: 04/08/2024
 Nick Ly, Technical Manager

 Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using both EPA



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405631.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24034	549 Client Sample #: 210-376		
Location: 210 1	11th Avenue SW Olympia, WA 98504		
Layer 1 of 3	Description: Multi-colored woven fibrous mate	erial with backing and plastic mesh	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Synthetic/Binder, Plastic, Fine particles	Synthetic fibers 83%	None Detected ND
Layer 2 of 3	Description: Tan mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	None Detected ND	None Detected ND
Layer 3 of 3	Description: Gray crumbly material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Debris, Fine particles	None Detected ND	None Detected ND
Lab ID: 24034	550 Client Sample #: 210-377		
Location: 210 1	11th Avenue SW Olympia, WA 98504		
Layer 1 of 4	Description: Multi-colored woven fibrous mate	erial with backing and plastic mesh	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Synthetic/Binder, Plastic, Fine particles	Synthetic fibers 80%	None Detected ND
Layer 2 of 4	Description: Tan mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	None Detected ND	None Detected ND
Layer 3 of 4	Description: Gray crumbly material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Debris, Fine particles	None Detected ND	None Detected ND
Layer 4 of 4	Description: Off-white mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	None Detected ND	None Detected ND
	or Olivert		
Sampled b		(And the second s	

Sampled by. Chem		matin
Analyzed by: Hieu Ta	Date: 04/05/2024	
Reviewed by: Nick Ly	Date: 04/08/2024	Nick Ly, Technical Manager



Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24034 Location: 210 1	551 Client Sample #: 210-378 1th Avenue SW Olympia, WA 98504				
Layer 1 of 4	Layer 1 of 4 Description: Multi-colored woven fibrous material with backing and plastic mesh				
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %		
	Synthetic/Binder, Plastic, Fine particles	Synthetic fibers 76%	None Detected ND		
Layer 2 of 4	Description: Tan mastic				
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %		
	Mastic/Binder, Debris, Fine particles	None Detected ND	None Detected ND		
Layer 3 of 4	Description: Gray crumbly material				
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %		
	Binder/Filler, Debris, Fine particles	None Detected ND	None Detected ND		
Layer 4 of 4	Description: Off-white mastic				
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %		
	Mastic/Binder, Debris, Fine particles	None Detected ND	None Detected ND		

Sampled by: Client		Interes
Analyzed by: Hieu Ta	Date: 04/05/2024	
Reviewed by: Nick Ly	Date: 04/08/2024	Nick Ly, Technical Manager



Rush Samples _____

Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder Phone (425) 252-7700 **Cell** (425) 426-3814

NVL Batch Number 2405631.00					
TAT 5 Dav	/S		AH No		
Rush TAT					
Due Date	4/5/2024	Time	3:55 PM		
Email Andr	ea.winder@p	perteet.c	om		
Fax					

Project Name/Number: DES GABldg. 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504
Subcategory PLM Bulk	

Item Code ASB-02 EPA 600/R-93-116 Asbestos by PLM
bulk>

Total Number of Samples <u>45</u>

Lab ID Sample ID Description A/R 1 24034507 210-334 А 2 24034508 210-335 А 3 24034509 210-336 А 4 24034510 210-337 A 5 24034511 210-338 А 6 24034512 210-339 А 7 24034513 210-340 А 8 24034514 210-341 А 9 24034515 210-342 А 10 24034516 210-343 А 11 24034517 210-344 А 12 24034518 210-345 А 13 24034519 210-346 А 14 24034520 210-347 А 15 24034521 210-348 А 210-349 16 24034522 А 17 24034523 А 210-350 18 24034524 210-351 А

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Kelly AuVu		NVL	3/29/24	1555
Analyzed by	Hieu Ta		NVL	4/5/24	
Results Called by					
Faxed Emailed					
Special					
Instructions:					

Date: 3/29/2024 Time: 4:04 PM Entered By: Kelly AuVu



Rush Samples _____

Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder Phone (425) 252-7700 **Cell** (425) 426-3814

NVL Batch Number 2405631.00					
TAT 5 Dav	/S		AH No		
Rush TAT					
Due Date	4/5/2024	Time	3:55 PM		
Email Andr	ea.winder@j	perteet.c	om		
Fax					

Project Name/Number: DES GABldg. 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504
Subcategory PLM Bulk	

Item Code ASB-02 EPA 600/R-93-116 Asbestos by PLM
bulk>

Total Number of Samples <u>45</u>

Lab ID Sample ID Description A/R 210-352 19 24034525 А 20 24034526 210-353 А 21 24034527 210-354 А 22 24034528 210-355 А 23 24034529 210-356 А 24 24034530 210-357 А 210-358 25 24034531 А 26 24034532 210-359 А 27 24034533 210-360 А 28 24034534 210-361 А 29 24034535 210-362 А 30 24034536 210-363 А 31 24034537 210-364 А 32 24034538 210-365 А 33 24034539 210-366 А 34 24034540 210-367 А 35 24034541 210-368 А 36 24034542 210-369 А

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Kelly AuVu		NVL	3/29/24	1555
Analyzed by	Hieu Ta		NVL	4/5/24	
Results Called by					
Faxed Emailed					
Special					
Instructions:					

Date: 3/29/2024 Time: 4:04 PM Entered By: Kelly AuVu



Rush Samples _____

Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder Phone (425) 252-7700 Cell (425) 426-3814

NVL Batch	Number 24	405631	.00
TAT 5 Dav	/s		AH No
Rush TAT			
Due Date	4/5/2024	Time	3:55 PM
Email Andr	ea.winder@j	perteet.c	om
Fax			

Project Name/Number: DES GABldg. 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504

Subcategory PLM Bulk

Item Code ASB-02

EPA 600/R-93-116 Asbestos by PLM <bulk>

Total Number of Samples 45

Lab ID Sample ID Description A/R 37 24034543 210-370 А 38 24034544 210-371 А 39 24034545 210-372 А 40 24034546 210-373 А 41 24034547 210-374 А 42 24034548 210-375 А 43 24034549 210-376 А 44 24034550 210-377 А 45 24034551 210-378 А

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Kelly AuVu		NVL	3/29/24	1555
Analyzed by	Hieu Ta		NVL	4/5/24	
Results Called by					
Faxed Emailed					
Special Instructions:					

Date: 3/29/2024 Time: 4:04 PM Entered By: Kelly AuVu



ASBESTOS CHAIN OF CUSTODY

Turn Around Time	24	05631
Q 1 Hour	0	
2 Hours	🗆 2 Days	Or 5 Days
🗆 4 Hours	🖬 3 Days	CI 10 Days
Please call for	TAT less than 24 Ho	ours

Comp	any Perteet, Inc.		Project Manager Andrea Winde	ər	
	ress 2707 Colby Avenue	. Ste 900	Ceil (425 426-3814		
	Everett, WA 98201		Email Andrea.Winder@Perteet.com		
Ph	one 425 252-7700		Fax ()		
Project Nan	ne/Number DES GABidg 20230210	Project Location 210) 11th Avenue SW, Olympia,	WA 98504	
₩ PLM □ PLM □ Asbe	Gravimetry (600/R-93-116) estos Friable/Non-Friable (EPA	EPA 400 Points (600, Asbestos in Vermicu 600/R-93/116)	/R-93-116) □ EPA 10 lite (EPA 600/R-04/004) □ Asbest □ Other		-116)
	ig Instructions2		Semail Andrea.	Vinder@Pertee	t.com
Total N	umber of Samples	15			
	ample ID	Description			A/R
12	0-334				
2	1				
3	5				
4	(
5	\rightarrow				
6	(
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8	-/				-
9	5				
10					
10	5				
11	_/				
12	5				
13	5				
15 2	D-378				
	Print Name	Signature	Company	Date	Time
Sampled I Relinquish I	1 - 1 / 1 0 - Com	E Rett	PERTEET, INC.	3/29/24	1420 3:55
	ved by	Signature	S. Company	Date 3/19/14	Time 11555
	zed by lled by mail by				3

April 8, 2024



Andrea Winder Perteet, Inc. PO Box 1186 Everett, WA 98206

RE: Bulk Asbestos Fiber Analysis; NVL Batch # 2405631.00

Client Project: DES GABldg. 20230210 Location: 210 11th Avenue SW Olympia, WA 98504

Dear Ms. Winder,

Enclosed please find test results for the 45 sample(s) submitted to our laboratory for analysis on 3/29/2024.

Examination of these samples was conducted for the presence of identifiable asbestos fibers using polarized light microscopy (PLM) with dispersion staining in accordance with **U. S. EPA 40 CFR Appendix E to Subpart E of Part 763**, Interim Method for the Determination of Asbestos in Bulk Insulation Samples and **EPA 600/R-93/116**, Method for the Determination of Asbestos in Bulk Building Materials.

For samples containing more than one separable layer of materials, the report will include findings for each layer (labeled Layer 1 and Layer 2, etc. for each individual layer). The asbestos concentration in the sample is determined by calibrated visual estimation.

For those samples with asbestos concentrations between 1 and 10 percent based on visual estimation, the EPA recommends a procedure known as point counting (NESHAPS, 40 CFR Part 61). Point counting is a statistically more accurate means of quantification for samples with low concentrations of asbestos.

The detection limit for the calibrated visual estimation is <1%, 400 point counts is 0.25% and 1000 point counts is 0.1%

Samples are archived for two weeks following analysis. Samples that are not retrieved by the client are discarded after two weeks.

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

Sincerely,

Nick Ly, Technical Manager

Testing

Lab Code: 102063-0

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



Date Received: 3/29/2024 Samples Received: 45 Samples Analyzed: 45

Method: EPA/600/R-93/116

Client Project #: DES GABldg. 20230210

Nick Ly, Technical Manager

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24034507 Client Sample #: 210-334 Location: 210 11th Avenue SW Olympia, WA 98504 Laver 1 of 2 Description: Off-white vinyl Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND Vinyl/Binder, Debris, Fine particles Cellulose 4% Layer 2 of 2 Description: Tan woven fibrous mesh Asbestos Type: % Other Fibrous Materials:% Non-Fibrous Materials: **None Detected ND** Binder/Filler, Debris, Fine particles Cellulose 62% Lab ID: 24034508 Client Sample #: 210-335 Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 2 **Description:** Off-white vinyl Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND Vinyl/Binder, Debris, Fine particles Cellulose 5% Layer 2 of 2 Description: Tan woven fibrous mesh Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% **None Detected ND** Binder/Filler, Debris, Fine particles Cellulose 68% Client Sample #: 210-336 Lab ID: 24034509 Location: 210 11th Avenue SW Olympia, WA 98504 Insufficient brown mastic for thorough analysis. Comments: Layer 1 of 3 **Description:** Black rubbery material Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND Rubber/Synthetic Binder, Debris, Fine particles None Detected ND Layer 2 of 3 Description: Beige mastic with paint Asbestos Type: % Other Fibrous Materials:% Non-Fibrous Materials: None Detected ND Mastic/Binder, Debris, Fine particles None Detected ND Sampled by: Client Analyzed by: Hieu Ta Date: 04/05/2024

Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using both EPA 600/R-93/116 and EPA 40 CFR Appendix E to Subpart E of Part 763 with the following measurement uncertainties for the reported % Asbestos (1%=0-3%, 5%=1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If sample was not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government

Date: 04/08/2024

ASB-02



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405631.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Nick Ly, Technical Manager

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 3 of 3	Description: Trace brown mastic		
-	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	None Detected ND	None Detected ND
Lab ID: 24034	I510 Client Sample #: 210-337		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Multi-colored woven fibrous mate	erial with backing and plastic mesh	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Synthetic/Binder, Plastic, Debris	Synthetic fibers 78%	None Detected ND
Layer 2 of 2	Description: Tan mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	None Detected ND	None Detected ND
	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Multi-colored woven fibrous mate	erial with backing and plastic mesh	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Synthetic/Binder, Plastic, Debris	Synthetic fibers 73%	None Detected ND
Layer 2 of 2	Description: Tan mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	None Detected ND	None Detected ND
	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Multi-colored woven fibrous mate	•	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Synthetic/Binder, Plastic, Debris	Synthetic fibers 70%	None Detected ND
Sampled b	y: Client		
Analyzed b	y: Hieu Ta Date: (04/05/2024	

Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using both EPA 600/R-93/116 and EPA 40 CFR Appendix E to Subpart E of Part 763 with the following measurement uncertainties for the reported % Asbestos (1%=0-3%, 5%=1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If sample was not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government

Date: 04/08/2024



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405631.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 2 of 2	Description: Tan mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	None Detected ND	None Detected ND
Lab ID: 24034	513 Client Sample #: 210-340		
Location: 210 2	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Multi-colored woven fibrous mate	rial with backing and plastic mesh	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Synthetic/Binder, Plastic, Debris	Synthetic fibers 76%	None Detected ND
Layer 2 of 2	Description: Tan mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	None Detected ND	None Detected ND
Lab ID: 24034	514 Client Sample #: 210-341		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Off-white crumbly material with d	ebris	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Debris, Fine particles	None Detected ND	Chrysotile 2%
Lab ID: 24034	515 Client Sample #: 210-342		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Off-white crumbly material with d	ebris	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Debris, Fine particles	None Detected ND	Chrysotile 3%
Lab ID: 24034	516 Client Sample #: 210-343 11th Avenue SW Olympia, WA 98504		

Sampled by: ClientDate: 04/05/2024Analyzed by: Hieu TaDate: 04/05/2024Reviewed by: Nick LyDate: 04/08/2024



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405631.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Nick Ly, Technical Manager

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 2	Description: Brown vinyl tile		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Debris, Fine particles	None Detected ND	None Detected ND
Layer 2 of 2	Description: Tan mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	None Detected ND	None Detected ND
Lab ID: 24034 Location: 210 1	517 Client Sample #: 210-344 1th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Brown vinyl tile		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Debris, Fine particles	None Detected ND	None Detected ND
Layer 2 of 2	Description: Tan mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	None Detected ND	None Detected ND
Lab ID: 24034 Location: 210 1	518 Client Sample #: 210-345 1th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: White sandy material with paint		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Calcareous binder, Paint, Sand	None Detected ND	None Detected ND
Lab ID: 24034 Location: 210 1 Layer 1 of 1	519Client Sample #: 210-3461th Avenue SW Olympia, WA 98504Description: White sandy material with paint		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Calcareous binder, Paint, Sand	Cellulose 4%	None Detected ND
Sampled by	<i>r</i> : Client	À	- Tenn

Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using both EPA 600/R-93/116 and EPA 40 CFR Appendix E to Subpart E of Part 763 with the following measurement uncertainties for the reported % Asbestos (1%=0-3%, 5%=1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If sample was not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government

Date: 04/08/2024



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Batch #: 2405631.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Nick Ly, Technical Manager

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24034520 Location: 210 11th A	Client Sample #: 210-347 Avenue SW Olympia, WA 98504		
Layer 1 of 1 De	scription: White sandy material with paint		
-	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Calcareous binder, Paint, Sand	Cellulose 2%	None Detected ND
Lab ID: 24034521	Client Sample #: 210-348		
Location: 210 11th A	Avenue SW Olympia, WA 98504		
Comments: Insuf	ficient sample amount in Layer 1 for thoroug	jh analysis.	
Layer 1 of 1 De	scription: Trace white sandy material with p	paint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Calcareous binder, Paint, Sand	None Detected ND	None Detected ND
	Client Sample #: 210-349 Avenue SW Olympia, WA 98504 escription: White chalky material with paper	and naint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Gypsum/Binder, Paint, Fine grains	Cellulose 24%	None Detected ND
	Gypsum/Dinder, Faint, Fine grains	Glass fibers 7%	
Lab ID: 24034523 Location: 210 11th A	Client Sample #: 210-350 Avenue SW Olympia, WA 98504		
Layer 1 of 1 De	escription: Brown mastic with debris		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	Glass fibers 12%	None Detected ND
		Talc fibers 4%	
Sampled by: Cli	ent	À	
Analyzed by: Hid	eu Ta Date: 0	4/05/2024	

Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using both EPA 600/R-93/116 and EPA 40 CFR Appendix E to Subpart E of Part 763 with the following measurement uncertainties for the reported % Asbestos (1%=0-3%, 5%=1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If sample was not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government

Date: 04/08/2024



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405631.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 2403452	4 Client Sample #: 210-351 n Avenue SW Olympia, WA 98504		
	Description: Brown mastic with debris		
	Non-Fibrous Materials:	Other Fibrous Material	s:% Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	Glass fibers	9% None Detected ND
		Talc fibers	7%
		Wollastonite	4%
Lab ID: 2403452 Location: 210 11th	5 Client Sample #: 210-352 n Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: White sandy material with pa	int	
	Non-Fibrous Materials:	Other Fibrous Material	s:% Asbestos Type: %
	Calcareous binder, Paint, Sand	None Detected	ND None Detected ND
	6 Client Sample #: 210-353 n Avenue SW Olympia, WA 98504 Description: Tan compressed fibrous mate	erial with paint	
	Non-Fibrous Materials:	Other Fibrous Material	s:% Asbestos Type: %
	Binder/Filler, Paint, Fine particles	Cellulose 3	
		Glass fibers	34%
Lab ID: 2403452 Location: 210 11th	7 Client Sample #: 210-354 n Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: White chalky material with pa	per and paint	
	Non-Fibrous Materials:	Other Fibrous Material	s:% Asbestos Type: %
	Gypsum/Binder, Paint, Mica	Cellulose 2	None Detected ND
		Glass fibers	7%
Sampled by:	Client		Δ
Analyzed by:		te:04/05/2024	Unons)
Reviewed by:	Nick Ly Da	te:04/08/2024 Nic	k Ly, Technical Manager



Date Received: 3/29/2024 Samples Received: 45 Samples Analyzed: 45

Method: EPA/600/R-93/116

Client Project #: DES GABldg. 20230210

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24034528 Client Sample #: 210-355 Location: 210 11th Avenue SW Olympia, WA 98504 Laver 1 of 1 Description: Tan compressed fibrous material with paint Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND Binder/Filler, Paint, Fine particles Cellulose 44% Glass fibers 37% Lab ID: 24034529 Client Sample #: 210-356 Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 1 Description: Gray crumbly material Non-Fibrous Materials: Other Fibrous Materials:% Asbestos Type: % None Detected ND Binder/Filler, Mineral grains, Fine particles None Detected ND Lab ID: 24034530 Client Sample #: 210-357 Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 1 Description: Gray crumbly material Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% Binder/Filler, Mineral grains, Fine particles None Detected ND **None Detected ND** Lab ID: 24034531 Client Sample #: 210-358 Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 1 Description: Tan soft material Asbestos Type: % Other Fibrous Materials:% Non-Fibrous Materials: None Detected ND None Detected ND Synthetic/Binder, Debris, Fine particles Lab ID: 24034532 Client Sample #: 210-359

Location: 210 11th Avenue SW Olympia, WA 98504

			_
Sampled by: Client		Anterio	
Analyzed by: Hieu Ta	Date: 04/05/2024		
Reviewed by: Nick Ly	Date: 04/08/2024	Nick Ly, Technical Manager	



Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

	Description: Tan compressed fibrous material Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Debris, Fine particles	Cellulose 53%	None Detected ND
		Synthetic fibers 22%	
Lab ID: 24034	533 Client Sample #: 210-360		
Location: 210 1	11th Avenue SW Olympia, WA 98504		
Layer 1 of 3	Description: White compacted powdery mater	ial with paint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Ca	alcareous binder, Calcareous particles, Paint	None Detected ND	None Detected ND
Layer 2 of 3	Description: White compacted powdery mater	ial with paper	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Calcared	ous binder, Calcareous particles, Fine grains	Cellulose 18%	None Detected ND
Layer 3 of 3	Description: White chalky material with paper		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Gypsum/Binder, Binder/Filler, Fine grains	Cellulose 21%	None Detected ND
		Glass fibers 5%	
Lab ID: 24034 Location: 210 1	534Client Sample #: 210-36111th Avenue SW Olympia, WA 98504		
Layer 1 of 3	Description: White compacted powdery mater	ial with paint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Ca	alcareous binder, Calcareous particles, Paint	None Detected ND	None Detected ND
Layer 2 of 3	Description: White compacted powdery mater	ial with paper	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %

Sampled by: Client		Interne
Analyzed by: Hieu Ta	Date: 04/05/2024 _	
Reviewed by: Nick Ly	Date: 04/08/2024	Nick Ly, Technical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Batch #: 2405631.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 3 of 3	Description: White chalky material with paper		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Gypsum/Binder, Binder/Filler, Fine grains	Cellulose 19%	None Detected ND
		Glass fibers 2%	
Lab ID: 24034	535 Client Sample #: 210-362		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Red brick		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Brick, Mineral grains	None Detected ND	None Detected ND
Layer 2 of 2	Description: Gray crumbly material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Mineral grains, Fine particles	None Detected ND	None Detected ND
Lab ID: 24034	536 Client Sample #: 210-363		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 3	1 of 3 Description: Tan compressed fibrous material with paint		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Paint, Fine particles	Cellulose 88%	None Detected ND
Layer 2 of 3	Description: Brown mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	Talc fibers 6%	None Detected ND
Layer 3 of 3	Description: White sandy material with paint		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Calcareous binder, Paint, Mineral grains	None Detected ND	None Detected ND

Location: 210 11th Avenue SW Olympia, WA 98504

Sampled by: Client		and the second
Analyzed by: Hieu Ta	Date: 04/05/2024	
Reviewed by: Nick Ly	Date: 04/08/2024	Nick Ly, Technical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405631.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 3	Description: Tan compressed fibrous material with paint			
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %	
	Binder/Filler, Paint, Fine particles	Cellulose 82%	None Detected NI	
Layer 2 of 3	Description: Brown mastic			
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %	
	Mastic/Binder, Debris, Fine particles	Talc fibers 3%	None Detected ND	
Layer 3 of 3	Description: White sandy material with paint			
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %	
	Calcareous binder, Paint, Mineral grains	None Detected ND	None Detected NI	
Lab ID: 24034 Location: 210 1	538 Client Sample #: 210-365 1th Avenue SW Olympia, WA 98504			
Layer 1 of 2	Description: Multi-colored woven fibrous material with backing and plastic mesh			
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %	
	Synthetic/Binder, Plastic, Fine particles	Synthetic fibers 91%	None Detected NI	
Layer 2 of 2	Description: Tan mastic			
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %	
	Mastic/Binder, Debris, Fine particles	None Detected ND	None Detected NI	
Lab ID: 24034 Location: 210 1	539 Client Sample #: 210-366 1th Avenue SW Olympia, WA 98504			
Layer 1 of 2	Description: Multi-colored woven fibrous material with backing and plastic mesh			
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %	
	Synthetic/Binder, Plastic, Fine particles	Synthetic fibers 93%	None Detected NI	
Layer 2 of 2	Description: Tan mastic			
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %	
	Mastic/Binder, Debris, Fine particles	None Detected ND	None Detected NI	
Sampled b	v: Client	(\mathcal{X})		
Analyzed b	-	4/05/2024		
Reviewed b	-		chnical Manager	



Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Client Project #: DES GABIdg. 20230210 Date Received: 3/29/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Nick Ly, Technical Manager

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24034	540 Client Sample #: 210-367		
Location: 210 1	11th Avenue SW Olympia, WA 98504		
Layer 1 of 3	Description: Multi-colored woven fibrous material with backing and plastic mesh		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Synthetic/Binder, Plastic, Fine particles	Synthetic fibers 84%	None Detected ND
Layer 2 of 3	Description: Tan mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	None Detected ND	None Detected ND
Layer 3 of 3	Description: White crumbly material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Debris, Fine particles	None Detected ND	None Detected ND
Lab ID: 24034	541 Client Sample #: 210-368		
	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Multi-colored woven fibrous mate	erial with backing and plastic mesh	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Synthetic/Binder, Plastic, Fine particles	Synthetic fibers 85%	None Detected ND
Layer 2 of 2	Description: Tan mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	None Detected ND	None Detected ND
Lab ID: 24034	542 Client Sample #: 210-369		
Location: 210 1	11th Avenue SW Olympia, WA 98504		
Layer 1 of 3	Description: Gray rubbery material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Ru	bber/Synthetic Binder, Debris, Fine particles	None Detected ND	None Detected ND
		*	
Sampled b	-	- And - A	ting
Analyzed b	y: Hieu Ta Date: 0	04/05/2024	

Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using both EPA 600/R-93/116 and EPA 40 CFR Appendix E to Subpart E of Part 763 with the following measurement uncertainties for the reported % Asbestos (1%=0-3%, 5%=1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If sample was not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government

Date: 04/08/2024



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405631.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 2 of 3	Description: Beige mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	None Detected ND	None Detected ND
Layer 3 of 3	Description: Brown mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	Wollastonite 3%	None Detected ND
Lab ID: 24034	543Client Sample #: 210-37011th Avenue SW Olympia, WA 98504		
Layer 1 of 3	Description: Gray rubbery material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Ru	bber/Synthetic Binder, Debris, Fine particles	None Detected ND	None Detected ND
Layer 2 of 3	Description: Beige mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	None Detected ND	None Detected ND
Layer 3 of 3	Description: Brown mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	Wollastonite 5%	None Detected ND
Lab ID: 24034	544 Client Sample #: 210-371		
Location: 210 1	11th Avenue SW Olympia, WA 98504		
Comments:	Insufficient mastic for analysis.		
Layer 1 of 2	Description: Blue woven fibrous material with	backing and plastic mesh	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Synthetic/Binder, Plastic, Fine particles	Synthetic fibers 89%	None Detected ND

Sampled by: Client		Anter
Analyzed by: Hieu Ta	Date: 04/05/2024	
Reviewed by: Nick Ly	Date: 04/08/2024	Nick Ly, Technical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405631.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

	Description: Trace to a month		
Layer 2 of 2	Description: Trace tan mastic	Other Fibreus Meterials 0/	Achastas Type: %
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	None Detected ND	None Detected ND
Lab ID: 2403	4545 Client Sample #: 210-372		
Location: 210	11th Avenue SW Olympia, WA 98504		
Comments:	Insufficient mastic for further analysis.		
Layer 1 of 2	Description: Blue woven fibrous material with	backing and plastic mesh	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Synthetic/Binder, Plastic, Fine particles	Synthetic fibers 92%	None Detected ND
Layer 2 of 2	Description: Thin tan mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	None Detected ND	None Detected ND
Lab ID: 2403	4546 Client Sample #: 210-373		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 4	Description: Gray woven fibrous material with	backing and plastic mesh	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Synthetic/Binder, Plastic, Fine particles	Synthetic fibers 85%	None Detected ND
Layer 2 of 4	Description: Tan mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	None Detected ND	None Detected ND
Layer 3 of 4	Description: Gray crumbly material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Debris, Fine particles	None Detected ND	None Detected ND

Sampled by: Client		On the
Analyzed by: Hieu Ta	Date: 04/05/2024	
Reviewed by: Nick Ly	Date: 04/08/2024	Nick Ly, Technical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405631.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 4 of 4	Description: Off-white crumbly material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Debris, Fine particles	None Detected ND	None Detected ND
Lab ID: 24034	547 Client Sample #: 210-374		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Gray woven fibrous material with	backing and plastic mesh	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Synthetic/Binder, Plastic, Fine particles	Synthetic fibers 88%	None Detected ND
Layer 2 of 2	Description: Tan mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	None Detected ND	None Detected ND
Lab ID: 24034	548 Client Sample #: 210-375		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 4	Description: Gray woven fibrous material with	backing and plastic mesh	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Synthetic/Binder, Plastic, Fine particles	Synthetic fibers 81%	None Detected ND
Layer 2 of 4	Description: Tan mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	None Detected ND	None Detected ND
Layer 3 of 4	Description: Gray crumbly material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Debris, Fine particles	None Detected ND	None Detected ND
Layer 4 of 4	Description: Brown mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %

 Analyzed by: Hieu Ta
 Date: 04/05/2024
 Image: 04/05/2024

 Reviewed by: Nick Ly
 Date: 04/08/2024
 Nick Ly, Technical Manager

 Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using both EPA



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405631.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24034	549 Client Sample #: 210-376		
Location: 210 1	11th Avenue SW Olympia, WA 98504		
Layer 1 of 3	Description: Multi-colored woven fibrous mate	erial with backing and plastic mesh	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Synthetic/Binder, Plastic, Fine particles	Synthetic fibers 83%	None Detected ND
Layer 2 of 3	Description: Tan mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	None Detected ND	None Detected ND
Layer 3 of 3	Description: Gray crumbly material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Debris, Fine particles	None Detected ND	None Detected ND
Lab ID: 24034	550 Client Sample #: 210-377		
Location: 210 1	11th Avenue SW Olympia, WA 98504		
Layer 1 of 4	Description: Multi-colored woven fibrous mate	erial with backing and plastic mesh	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Synthetic/Binder, Plastic, Fine particles	Synthetic fibers 80%	None Detected ND
Layer 2 of 4	Description: Tan mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	None Detected ND	None Detected ND
Layer 3 of 4	Description: Gray crumbly material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Debris, Fine particles	None Detected ND	None Detected ND
Layer 4 of 4	Description: Off-white mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	None Detected ND	None Detected ND
	or Olivert		
Sampled b		(And the second s	

Sampled by. Chem		matin
Analyzed by: Hieu Ta	Date: 04/05/2024	
Reviewed by: Nick Ly	Date: 04/08/2024	Nick Ly, Technical Manager



Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24034 Location: 210 1	551 Client Sample #: 210-378 1th Avenue SW Olympia, WA 98504		
Layer 1 of 4	Description: Multi-colored woven fibrous mate	rial with backing and plastic mesh	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Synthetic/Binder, Plastic, Fine particles	Synthetic fibers 76%	None Detected ND
Layer 2 of 4	Description: Tan mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	None Detected ND	None Detected ND
Layer 3 of 4	Description: Gray crumbly material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Debris, Fine particles	None Detected ND	None Detected ND
Layer 4 of 4	Description: Off-white mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	None Detected ND	None Detected ND

Sampled by: Client		Interes
Analyzed by: Hieu Ta	Date: 04/05/2024	
Reviewed by: Nick Ly	Date: 04/08/2024	Nick Ly, Technical Manager



Rush Samples _____

Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder Phone (425) 252-7700 **Cell** (425) 426-3814

NVL Batch	Number 24	105631	.00
TAT 5 Dav	/S		AH No
Rush TAT			
Due Date	4/5/2024	Time	3:55 PM
Email Andr	ea.winder@p	perteet.c	om
Fax			

Project Name/Number: DES GABldg. 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504
Subcategory PLM Bulk	

Item Code ASB-02 EPA 600/R-93-116 Asbestos by PLM
bulk>

Total Number of Samples <u>45</u>

Lab ID Sample ID Description A/R 1 24034507 210-334 А 2 24034508 210-335 А 3 24034509 210-336 А 4 24034510 210-337 А 5 24034511 210-338 А 6 24034512 210-339 А 7 24034513 210-340 А 8 24034514 210-341 А 9 24034515 210-342 А 10 24034516 210-343 А 11 24034517 210-344 А 12 24034518 210-345 А 13 24034519 210-346 А 14 24034520 210-347 А 15 24034521 210-348 А 210-349 16 24034522 А 17 24034523 А 210-350 18 24034524 210-351 А

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Kelly AuVu		NVL	3/29/24	1555
Analyzed by	Hieu Ta		NVL	4/5/24	
Results Called by					
Faxed Emailed					
Special					
Instructions:					

Date: 3/29/2024 Time: 4:04 PM Entered By: Kelly AuVu



Rush Samples _____

Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder Phone (425) 252-7700 **Cell** (425) 426-3814

NVL Batch Number 2405631.00				
TAT 5 Dav	/S		AH No	
Rush TAT				
Due Date	4/5/2024	Time	3:55 PM	
Email Andrea.winder@perteet.com				
Fax				

Project Name/Number: DES GABldg. 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504
Subcategory PLM Bulk	

Item Code ASB-02 EPA 600/R-93-116 Asbestos by PLM
bulk>

Total Number of Samples <u>45</u>

Lab ID Sample ID Description A/R 210-352 19 24034525 А 20 24034526 210-353 А 21 24034527 210-354 А 22 24034528 210-355 А 23 24034529 210-356 А 24 24034530 210-357 А 210-358 25 24034531 А 26 24034532 210-359 А 27 24034533 210-360 А 28 24034534 210-361 А 29 24034535 210-362 А 30 24034536 210-363 А 31 24034537 210-364 А 32 24034538 210-365 А 33 24034539 210-366 А 34 24034540 210-367 А 35 24034541 210-368 А 36 24034542 210-369 А

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Kelly AuVu		NVL	3/29/24	1555
Analyzed by	Hieu Ta		NVL	4/5/24	
Results Called by					
Faxed Emailed					
Special					
Instructions:					

Date: 3/29/2024 Time: 4:04 PM Entered By: Kelly AuVu



Rush Samples _____

Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder Phone (425) 252-7700 Cell (425) 426-3814

NVL Batch Number 2405631.00				
TAT 5 Dav	/s		AH No	
Rush TAT				
Due Date	4/5/2024	Time	3:55 PM	
Email Andrea.winder@perteet.com				
Fax				

Project Name/Number: DES GABldg. 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504

Subcategory PLM Bulk

Item Code ASB-02

EPA 600/R-93-116 Asbestos by PLM <bulk>

Total Number of Samples 45

Lab ID Sample ID Description A/R 37 24034543 210-370 А 38 24034544 210-371 А 39 24034545 210-372 А 40 24034546 210-373 А 41 24034547 210-374 А 42 24034548 210-375 А 43 24034549 210-376 А 44 24034550 210-377 А 45 24034551 210-378 А

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Kelly AuVu		NVL	3/29/24	1555
Analyzed by	Hieu Ta		NVL	4/5/24	
Results Called by					
Faxed Emailed					
Special Instructions:					

Date: 3/29/2024 Time: 4:04 PM Entered By: Kelly AuVu



ASBESTOS CHAIN OF CUSTODY

Turn Around Time	24	05631
Q 1 Hour	0	
2 Hours	🗆 2 Days	Or 5 Days
🗆 4 Hours	🖬 3 Days	CI 10 Days
Please call for	TAT less than 24 Ho	ours

Comp	any Perteet, Inc.		Project Manager Andrea Winde	ər	
	ress 2707 Colby Avenue	. Ste 900	Ceil (425 426-3814		
	Everett, WA 98201		Email Andrea.Winde		1
Ph	one 425 252-7700		Fax ()		
Project Nan	ne/Number DES GABidg 20230210	Project Location 210) 11th Avenue SW, Olympia,	WA 98504	
₩ PLM □ PLM □ Asbe	Gravimetry (600/R-93-116) estos Friable/Non-Friable (EPA	EPA 400 Points (600, Asbestos in Vermicu 600/R-93/116)	/R-93-116) □ EPA 10 lite (EPA 600/R-04/004) □ Asbest □ Other		-116)
	ig Instructions2		Semail Andrea.	Vinder@Pertee	t.com
Total N	umber of Samples	15			
	ample ID	Description			A/R
12	0-334				
2	1				
3	5				
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6	(
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15 2	D-378				
	Print Name	Signature	Company	Date	Time
Sampled I Relinquish I	1 - 1 / 1 0 - Com	E Rett	PERTEET, INC.	3/29/24	1420 3:55
	ved by	Signature	S. Company	Date 3/19/14	Time 11555
	zed by lled by mail by				3

April 5, 2024



Andrea Winder Perteet, Inc. PO Box 1186 Everett, WA 98206

RE: Bulk Asbestos Fiber Analysis; NVL Batch # 2405632.00

Client Project: DES GABldg. 20230210 Location: 210 11th Avenue SW Olympia, WA 98504

Dear Ms. Winder,

Enclosed please find test results for the 45 sample(s) submitted to our laboratory for analysis on 3/29/2024.

Examination of these samples was conducted for the presence of identifiable asbestos fibers using polarized light microscopy (PLM) with dispersion staining in accordance with **U. S. EPA 40 CFR Appendix E to Subpart E of Part 763**, Interim Method for the Determination of Asbestos in Bulk Insulation Samples and **EPA 600/R-93/116**, Method for the Determination of Asbestos in Bulk Building Materials.

For samples containing more than one separable layer of materials, the report will include findings for each layer (labeled Layer 1 and Layer 2, etc. for each individual layer). The asbestos concentration in the sample is determined by calibrated visual estimation.

For those samples with asbestos concentrations between 1 and 10 percent based on visual estimation, the EPA recommends a procedure known as point counting (NESHAPS, 40 CFR Part 61). Point counting is a statistically more accurate means of quantification for samples with low concentrations of asbestos.

The detection limit for the calibrated visual estimation is <1%, 400 point counts is 0.25% and 1000 point counts is 0.1%

Samples are archived for two weeks following analysis. Samples that are not retrieved by the client are discarded after two weeks.

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

Sincerely,

Munaf Khan, President/Laboratory Director

Testing Lab Code: 102063-0

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



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405632.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24034	1552 Client Sample #: 210-379		
Location: 210	11th Avenue SW Olympia, WA 98504		
Comments:	Unsure of correct layer sequence.		
Layer 1 of 4	Description: Blue fibrous material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler	Synthetic fibers 96%	None Detected ND
Layer 2 of 4	Description: Gray brittle mastic with plastic/fib	rous mesh	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Plastic, Fine particles	Synthetic fibers 30%	None Detected NE
Layer 3 of 4	Description: Tan brittle mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	None Detected ND	None Detected ND
Layer 4 of 4	Description: Green vinyl material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles	None Detected ND	None Detected ND
Lab ID: 24034	1553 Client Sample #: 210-380		
Location: 210	11th Avenue SW Olympia, WA 98504		
Comments:	Unsure of correct layer sequence.		
Layer 1 of 4	Description: White fibrous material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler	Synthetic fibers 95%	None Detected ND
Layer 2 of 4	Description: Gray brittle mastic with plastic/fib	rous mesh	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Plastic, Fine particles	Synthetic fibers 31%	None Detected ND

Sampled by: Client		N P > W
Analyzed by: Alex Shea	Date: 04/04/2024	Monal Chan
Reviewed by: Munaf Khan	Date: 04/05/2024	Munaf Khan, President/Laboratory Director



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405632.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 3 of 4	Description: Tan brittle mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	None Detected ND	None Detected ND
Layer 4 of 4	Description: Green vinyl material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles	None Detected ND	None Detected ND
Lab ID: 24034	554 Client Sample #: 210-381		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Comments:	Unsure of correct layer sequence.		
ayer 1 of 4	Description: Blue/gray fibrous material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler	Synthetic fibers 96%	None Detected ND
ayer 2 of 4	Description: Gray brittle mastic with plastic me	esh	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Plastic, Fine particles	Synthetic fibers 2%	None Detected ND
ayer 3 of 4	Description: Tan brittle mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	None Detected ND	None Detected ND
ayer 4 of 4	Description: Green vinyl material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles	None Detected ND	None Detected ND

Lab ID: 24034555 Client Sample #: 210-382

Location: 210 11th Avenue SW Olympia, WA 98504

Sampled by: Client		N. S. M.
Analyzed by: Alex Shea	Date: 04/04/2024	Muraz abon
Reviewed by: Munaf Khan	Date: 04/05/2024	Munaf Khan, President/Laboratory Director
ato: If samples are not homogeneous, then subsamp	los of the components were analyzed s	enarately. All hulk samples are analyzed using both EPA



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405632.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 1	Description: Gray brittle material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles	Cellulose 5%	None Detected ND
Lab ID: 24034	556 Client Sample #: 210-383		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: White fibrous mesh with white paint		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Paint, Fine particles	Cellulose 36%	None Detected ND
Lab ID: 24034 Location: 210 1	557 Client Sample #: 210-384 1th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: White fibrous mesh with white paint		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Paint, Fine particles	Cellulose 35%	None Detected ND
Lab ID: 24034	· · · ·	Cellulose 35%	None Detected ND
	· · · ·	Cellulose 35%	None Detected ND
Location: 210 1	558 Client Sample #: 210-385	Cellulose 35%	None Detected ND
	558 Client Sample #: 210-385 1th Avenue SW Olympia, WA 98504	Cellulose 35%	None Detected ND Asbestos Type: %
Location: 210 1	558 Client Sample #: 210-385 1th Avenue SW Olympia, WA 98504 Description: Multi-colored fibrous material		
Location: 210 1 Layer 1 of 2	558 Client Sample #: 210-385 1th Avenue SW Olympia, WA 98504 Description: Multi-colored fibrous material Non-Fibrous Materials:	Other Fibrous Materials:% Synthetic fibers 97%	Asbestos Type: %
Location: 210 1	558 Client Sample #: 210-385 1th Avenue SW Olympia, WA 98504 Description: Multi-colored fibrous material Non-Fibrous Materials: Binder/Filler	Other Fibrous Materials:% Synthetic fibers 97%	Asbestos Type: %

Location: 210 11th Avenue SW Olympia, WA 98504

Sampled by: Client		Mung than
Analyzed by: Alex Shea	Date: 04/04/2024	Mung abon
Reviewed by: Munaf Khan	Date: 04/05/2024	Munaf Khan, President/Laboratory Director



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405632.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 2	Description: Multi-colored fibrous material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler	Synthetic fibers 96%	None Detected ND
Layer 2 of 2	Description: Tan soft mastic with plastic/fibrou	is mesh	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Plastic, Fine particles	Synthetic fibers 10%	None Detected ND
Lab ID: 24034 Location: 210 1	Client Sample #: 210-387 1th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Multi-colored fibrous material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler	Synthetic fibers 97%	None Detected ND
ayer 2 of 2	Description: Tan soft mastic with plastic/fibrou	is mesh	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Plastic, Fine particles	Synthetic fibers 9%	None Detected ND
.ab ID: 24034 _ocation: 210 1	Client Sample #: 210-388 1th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Blue rubbery material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Rubber/Binder, Fine particles	None Detected ND	None Detected ND
ayer 2 of 2	Description: Beige soft mastic with paint		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Paint, Fine particles	None Detected ND	None Detected ND

Location: 210 11th Avenue SW Olympia, WA 98504

Sampled by: Client		N. O. M.
Analyzed by: Alex Shea	Date: 04/04/2024	Munoz abon
Reviewed by: Munaf Khan	Date: 04/05/2024	Munaf Khan, President/Laboratory Director



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405632.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Munaf Khan, President/Laboratory Director

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 2	Description: Blue rubbery material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Rubber/Binder, Fine particles	None Detected ND	None Detected ND
Layer 2 of 2	Description: Beige soft mastic with paper		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	Cellulose 13%	None Detected ND
Lab ID: 24034 Location: 210 1	563Client Sample #: 210-3901th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Gray vinyl material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles	None Detected ND	None Detected ND
Layer 2 of 2	Description: Gray fibrous backing with mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Mastic, Fine particles	Cellulose 73%	None Detected ND
		Glass fibers 9%	
Lab ID: 24034	564 Client Sample #: 210-391 1th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Gray vinyl material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles	None Detected ND	None Detected ND
Layer 2 of 2	Description: Gray fibrous backing with mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Mastic, Fine particles	Cellulose 68%	None Detected ND
		Glass fibers 10%	
Sampled by	y: Client	Kun	o H

Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using both EPA 600/R-93/116 and EPA 40 CFR Appendix E to Subpart E of Part 763 with the following measurement uncertainties for the reported % Asbestos (1%=0-3%, 5%=1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If sample was not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government

Date: 04/04/2024

Date: 04/05/2024

Analyzed by: Alex Shea

Reviewed by: Munaf Khan



Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24034	565 Client Sample #: 210-392	2		
Location: 210 1	1th Avenue SW Olympia, WA 98504			
Layer 1 of 1	Description: White brittle material			
	Non-Fibrous Materia	als: Other Fil	brous Materials:%	Asbestos Type: %
	Binder/Filler, Fine partic	les	Cellulose 7%	None Detected NE
Lab ID: 24034	566 Client Sample #: 210-393	\$		
Location: 210 1	1th Avenue SW Olympia, WA 98504			
Layer 1 of 2	Description: White brittle material with	granules and paint		
	Non-Fibrous Materia	als: Other Fil	brous Materials:%	Asbestos Type: %
	Binder/Filler, Granules, Pa	aint Nor	ne Detected ND	None Detected NE
	Fine gra	ains		
Layer 2 of 2	Description: Tan soft material			
-	Non-Fibrous Materia	als: Other Fil	brous Materials:%	Asbestos Type: %
	Binder/Filler, Fine partic	cles	Cellulose <1%	None Detected N
Lab ID: 24034	.567 Client Sample #: 210-394			
Location: 210 1	11th Avenue SW Olympia, WA 98504			
Layer 1 of 1	Description: Tan soft material			
	Non-Fibrous Materia	als: Other Fil	brous Materials:%	Asbestos Type: %
	Binder/Filler, Fine partic	les	Cellulose <1%	None Detected NI
Lab ID: 24034	.568 Client Sample #: 210-395	;		
Location: 210 1	1th Avenue SW Olympia, WA 98504			
Comments:	Unsure of correct layer sequence.			
Layer 1 of 4	Description: Blue fibrous material			
	Non-Fibrous Materia	als: Other Fil	brous Materials:%	Asbestos Type: %
	Binder/Fi	iller Syn ^t	thetic fibers 96%	None Detected NI
Sampled b	y : Client		× -l	
Analyzed b	y : Alex Shea	Date: 04/04/2024	Huns	of Upon
	y: Munaf Khan	Date: 04/05/2024		lent/Laboratory Director



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405632.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 2 of 4	Description: Black foamy material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Synthetic foam, Fine particles	Glass fibers 5%	None Detected ND
Layer 3 of 4	Description: Green vinyl material with adhesive		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Adhesive/Binder, Fine grains	Cellulose <1%	None Detected ND
Layer 4 of 4	Description: Tan brittle mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	None Detected ND	None Detected ND
Lab ID: 24034	1569 Client Sample #: 210-396		
	11th Avenue SW Olympia, WA 98504		
Comments:	Unsure of correct layer sequence.		
	Unsure of correct layer sequence. Description: Blue fibrous material		
		Other Fibrous Materials:%	Asbestos Type: %
	Description: Blue fibrous material	Other Fibrous Materials:% Synthetic fibers 95%	
Layer 1 of 5	Description: Blue fibrous material Non-Fibrous Materials:		
Layer 1 of 5	Description: Blue fibrous material Non-Fibrous Materials: Binder/Filler		None Detected ND
Layer 1 of 5	Description: Blue fibrous material Non-Fibrous Materials: Binder/Filler Description: Black foamy material	Synthetic fibers 95%	None Detected ND Asbestos Type: %
Layer 1 of 5 Layer 2 of 5	Description: Blue fibrous material Non-Fibrous Materials: Binder/Filler Description: Black foamy material Non-Fibrous Materials:	Synthetic fibers 95% Other Fibrous Materials:%	None Detected ND Asbestos Type: %
Layer 1 of 5 Layer 2 of 5	Description: Blue fibrous material Non-Fibrous Materials: Binder/Filler Description: Black foamy material Non-Fibrous Materials: Synthetic foam, Fine particles	Synthetic fibers 95% Other Fibrous Materials:%	None Detected ND Asbestos Type: % None Detected ND
Layer 1 of 5 Layer 2 of 5	Description: Blue fibrous material Non-Fibrous Materials: Binder/Filler Description: Black foamy material Non-Fibrous Materials: Synthetic foam, Fine particles Description: Green vinyl material with adhesive	Synthetic fibers 95% Other Fibrous Materials:% Glass fibers 3%	None Detected ND Asbestos Type: % None Detected ND Asbestos Type: %
Layer 1 of 5 Layer 2 of 5 Layer 3 of 5	Description: Blue fibrous material Non-Fibrous Materials: Binder/Filler Description: Black foamy material Non-Fibrous Materials: Synthetic foam, Fine particles Description: Green vinyl material with adhesive Non-Fibrous Materials:	Synthetic fibers 95% Other Fibrous Materials:% Glass fibers 3% Other Fibrous Materials:%	None Detected ND Asbestos Type: % None Detected ND Asbestos Type: %
Comments: Layer 1 of 5 Layer 2 of 5 Layer 3 of 5 Layer 4 of 5	Description: Blue fibrous material Non-Fibrous Materials: Binder/Filler Description: Black foamy material Non-Fibrous Materials: Synthetic foam, Fine particles Description: Green vinyl material with adhesive Non-Fibrous Materials: Vinyl/Binder, Adhesive/Binder, Fine grains	Synthetic fibers 95% Other Fibrous Materials:% Glass fibers 3% Other Fibrous Materials:%	Asbestos Type: % None Detected ND Asbestos Type: % None Detected ND Asbestos Type: % None Detected ND Asbestos Type: %

	Mang than
Date: 04/04/2024	· and a chari
Date: 04/05/2024	Munaf Khan, President/Laboratory Director



Method: EPA/600/R-93/116

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405632.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 45 Samples Analyzed: 45

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

		Description: Gray brittle material	Layer 5 of 5
Asbestos Type: %	Other Fibrous Materials:%	Non-Fibrous Materials:	
None Detected NI	Cellulose 4%	Binder/Filler, Fine particles	
		570 Client Sample #: 210-397	Lab ID: 24034
		1th Avenue SW Olympia, WA 98504	Location: 210 1
		Unsure of correct layer sequence.	Comments:
		Description: Blue fibrous material	Layer 1 of 5
Asbestos Type: %	Other Fibrous Materials:%	Non-Fibrous Materials:	
None Detected NI	Synthetic fibers 96%	Binder/Filler	
		Description: Black foamy material	Layer 2 of 5
Asbestos Type: %	Other Fibrous Materials:%	Non-Fibrous Materials:	
None Detected NI	Glass fibers 2%	Synthetic foam, Fine particles	
		Description: Green vinyl material	Layer 3 of 5
Asbestos Type: %	Other Fibrous Materials:%	Non-Fibrous Materials:	
None Detected NI	None Detected ND	Vinyl/Binder, Fine grains	
		Description: Tan brittle mastic	Layer 4 of 5
Asbestos Type: %	Other Fibrous Materials:%	Non-Fibrous Materials:	
None Detected NI	None Detected ND	Mastic, Fine particles	
		Description: Gray brittle material	Layer 5 of 5
Asbestos Type: %	Other Fibrous Materials:%	Non-Fibrous Materials:	
None Detected NI	Cellulose 4%	Binder/Filler, Fine particles	

Lab ID: 24034571 Client Sample #: 210-398

Location: 210 11th Avenue SW Olympia, WA 98504

Comments: Unsure of correct layer sequence.

Sampled by: Client		Hung than
Analyzed by: Alex Shea	Date: 04/04/2024	. aver the
Reviewed by: Munaf Khan	Date: 04/05/2024	Munaf Khan, President/Laboratory Director



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405632.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 5	Description: Blue fibrous material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler	Synthetic fibers 97%	None Detected ND
Layer 2 of 5	Description: Black foamy material	,	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Synthetic foam, Fine particles	Glass fibers 3%	None Detected ND
Layer 3 of 5	Description: Green vinyl material		
-	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine grains	None Detected ND	None Detected ND
Layer 4 of 5	Description : Tan brittle mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	None Detected ND	None Detected ND
Layer 5 of 5	Description: Gray brittle material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles	Cellulose 3%	None Detected ND
Lab ID: 2403 Location: 210	4572 Client Sample #: 210-399 11th Avenue SW Olympia, WA 98504		
Comments:	Unsure of correct layer sequence.		
Comments: Layer 1 of 4			
	Unsure of correct layer sequence.	Other Fibrous Materials:%	Asbestos Type: %
	Unsure of correct layer sequence. Description: Multi-colored fibrous material	Other Fibrous Materials:% Synthetic fibers 96%	
	Unsure of correct layer sequence. Description: Multi-colored fibrous material Non-Fibrous Materials:		
Layer 1 of 4	Unsure of correct layer sequence. Description: Multi-colored fibrous material Non-Fibrous Materials: Binder/Filler		Asbestos Type: % None Detected ND Asbestos Type: %

Sampled by: Client		Monal than
Analyzed by: Alex Shea	Date: 04/04/2024	· Const aport
Reviewed by: Munaf Khan	Date: 04/05/2024	Munaf Khan, President/Laboratory Director



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405632.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 3 of 4	Description: Green vinyl material with adhesive		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Adhesive/Binder	Cellulose <1%	None Detected ND
Layer 4 of 4	Description: Tan brittle mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	None Detected ND	None Detected ND
Lab ID: 24034	573 Client Sample #: 210-400		
Location: 210 1	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Red rubbery material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Rubber/Binder, Fine particles	None Detected ND	None Detected ND
Layer 2 of 2	Description: White soft mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	None Detected ND	None Detected ND
Lab ID: 24034	574 Client Sample #: 210-401		
Location: 210 1	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Red rubbery material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Rubber/Binder, Fine particles	None Detected ND	None Detected ND
Layer 2 of 2	Description: White soft mastic with fibrous debris	3	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	Synthetic fibers 5%	None Detected ND
Lab ID: 24034	575 Client Sample #: 210-402		
	-		

Location: 210 11th Avenue SW Olympia, WA 98504

Sampled by: Client Analyzed by: Alex Shea	Date: 04/04/2024	Mang than
Reviewed by: Munaf Khan	Date: 04/05/2024	Munaf Khan, President/Laboratory Director



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405632.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 2	Description: Black rubbery material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Rubber/Binder, Fine particles	None Detected ND	None Detected NI
Layer 2 of 2	Description: Brown brittle mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	Cellulose <1%	None Detected ND
Lab ID: 24034	576 Client Sample #: 210-403		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Black rubbery material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Rubber/Binder, Fine particles	None Detected ND	None Detected ND
Layer 2 of 2	Description: Brown brittle mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	Cellulose <1%	None Detected NI
Lab ID: 24034	577 Client Sample #: 210-404		
	11th Avenue SW Olympia, WA 98504 Description: White brittle material with grapule	es and paint	
	Description: White brittle material with granule	•	Asbestos Type: %
Location: 210	Description: White brittle material with granule Non-Fibrous Materials:	es and paint Other Fibrous Materials:% None Detected ND	
	Description: White brittle material with granule	Other Fibrous Materials:%	
Layer 1 of 1	Description: White brittle material with granule Non-Fibrous Materials: Binder/Filler, Granules, Paint Fine grains	Other Fibrous Materials:%	
Layer 1 of 1 Lab ID: 24034	Description: White brittle material with granule Non-Fibrous Materials: Binder/Filler, Granules, Paint Fine grains	Other Fibrous Materials:%	
Layer 1 of 1 Lab ID: 24034 Location: 210 ⁻	Description: White brittle material with granule Non-Fibrous Materials: Binder/Filler, Granules, Paint Fine grains UST8 Client Sample #: 210-405	Other Fibrous Materials:% None Detected ND	
Layer 1 of 1 Lab ID: 24034 Location: 210 ⁻	Description: White brittle material with granule Non-Fibrous Materials: Binder/Filler, Granules, Paint Fine grains UST8 Client Sample #: 210-405 11th Avenue SW Olympia, WA 98504	Other Fibrous Materials:% None Detected ND	None Detected NE
Layer 1 of 1 Lab ID: 24034 Location: 210 ⁻	Description: White brittle material with granule Non-Fibrous Materials: Binder/Filler, Granules, Paint Fine grains US78 Client Sample #: 210-405 11th Avenue SW Olympia, WA 98504 Description: White chalky material with paper	Other Fibrous Materials:% None Detected ND	None Detected NE
Layer 1 of 1 Lab ID: 24034	Description: White brittle material with granule Non-Fibrous Materials: Binder/Filler, Granules, Paint Fine grains US78 Client Sample #: 210-405 11th Avenue SW Olympia, WA 98504 Description: White chalky material with paper Non-Fibrous Materials: Gypsum/Binder, Paint, Fine particles	Other Fibrous Materials:% None Detected ND and paint Other Fibrous Materials:% Cellulose 18%	None Detected NE Asbestos Type: % None Detected NE
Layer 1 of 1 Lab ID: 24034 Location: 210 Layer 1 of 1 Sampled b	Description: White brittle material with granule Non-Fibrous Materials: Binder/Filler, Granules, Paint Fine grains US78 Client Sample #: 210-405 11th Avenue SW Olympia, WA 98504 Description: White chalky material with paper Non-Fibrous Materials: Gypsum/Binder, Paint, Fine particles y: Client	Other Fibrous Materials:% None Detected ND and paint Other Fibrous Materials:%	Asbestos Type: % None Detected NE Asbestos Type: % None Detected NE



Date Received: 3/29/2024 Samples Received: 45 Samples Analyzed: 45

Method: EPA/600/R-93/116

Client Project #: DES GABldg. 20230210

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24034	1579 Client Sample #: 210-406		
Location: 210	11th Avenue SW Olympia, WA 98504		
Comments:	Unsure of correct layer sequence.		
Layer 1 of 4	Description: Brown fibrous material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler	Synthetic fibers 97%	None Detected ND
Layer 2 of 4	Description: Black foamy material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Synthetic foam, Fine particles	Glass fibers 2%	None Detected ND
Layer 3 of 4	Description: Green vinyl material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine grains	None Detected ND	None Detected ND
Layer 4 of 4	Description: Tan brittle mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	None Detected ND	None Detected ND
Lab ID: 24034 Location: 210	Isso Client Sample #: 210-407 11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Black asphaltic material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Asphalt/Binder, Asphaltic Particles	None Detected ND	Chrysotile 3%
Lab ID: 24034	4581 Client Sample #: 210-408		

Location: 210 11th Avenue SW Olympia, WA 98504

Reviewed by: Munaf Khan

Comments: Insufficient sample amount of layer 1 for thorough analysis.

Sampled by: Client Analyzed by: Alex Shea Date: 04/04/2024

Munaf Khan, President/Laboratory Director

Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using both EPA 600/R-93/116 and EPA 40 CFR Appendix E to Subpart E of Part 763 with the following measurement uncertainties for the reported % Asbestos (1%=0-3%, 5%=1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If sample was not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government

Date: 04/05/2024

page 13 of 23



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405632.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 1	Description: White trace material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles	None Detected ND	None Detected ND
Lab ID: 24034	1582 Client Sample #: 210-409		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Brown vinyl tile		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine grains	Cellulose <1%	None Detected ND
Layer 2 of 2	Description: Tan brittle mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	None Detected ND	None Detected ND
	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Brown vinyl tile		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine grains	None Detected ND	None Detected ND
Layer 2 of 2	Description: Tan brittle mastic		• • • • • • • • • • • • • • • • • • •
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	None Detected ND	None Detected ND
Lab ID: 24034 Location: 210	I584 Client Sample #: 210-411 11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Green vinyl tile		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine grains	None Detected ND	None Detected ND
Sampled b	y: Client	H.	O Tra
Analyzed b	by: Alex Shea Date: 04/04/2024		of the
Reviewed b	y: Munaf Khan Date:	Date: 04/05/2024 Munaf Khan, President/Laboratory Dire	



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405632.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 2 of 2	Description: Tan brittle mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	None Detected ND	None Detected ND
Lab ID: 24034	US85 Client Sample #: 210-412		
Location: 210 1	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Green vinyl material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine grains	None Detected ND	None Detected ND
Layer 2 of 2	Description: Tan brittle mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	None Detected ND	None Detected ND
Lab ID: 24034	· · · ·		
	586 Client Sample #: 210-413		
Location: 210 1	Issa Client Sample #: 210-413 11th Avenue SW Olympia, WA 98504	Other Fibrous Materials:%	Asbestos Type: %
Location: 210 1	Client Sample #: 210-413 11th Avenue SW Olympia, WA 98504 Description: Brown/tan brittle mastic		Asbestos Type: % None Detected ND
Location: 210 1 Layer 1 of 1 Lab ID: 24034	1586 Client Sample #: 210-413 11th Avenue SW Olympia, WA 98504 Description: Brown/tan brittle mastic Non-Fibrous Materials: Mastic, Fine particles	Other Fibrous Materials:%	
Location: 210 1 Layer 1 of 1 Lab ID: 24034	4586Client Sample #: 210-41311th Avenue SW Olympia, WA 98504Description: Brown/tan brittle masticNon-Fibrous Materials:Mastic, Fine particles4587Client Sample #: 210-414	Other Fibrous Materials:%	
Location: 210 1 Layer 1 of 1 Lab ID: 24034 Location: 210 1	586Client Sample #: 210-41311th Avenue SW Olympia, WA 98504Description: Brown/tan brittle mastic Non-Fibrous Materials: Mastic, Fine particles587Client Sample #: 210-41411th Avenue SW Olympia, WA 98504	Other Fibrous Materials:%	
Location: 210 1 Layer 1 of 1 Lab ID: 24034 Location: 210 1	 Ith Avenue SW Olympia, WA 98504 Description: Brown/tan brittle mastic Non-Fibrous Materials: Mastic, Fine particles State Client Sample #: 210-414 Avenue SW Olympia, WA 98504 Description: Brown/tan brittle mastic 	Other Fibrous Materials:% Cellulose 1%	None Detected ND
Location: 210 1 Layer 1 of 1 Lab ID: 24034 Location: 210 1	 Ith Avenue SW Olympia, WA 98504 Description: Brown/tan brittle mastic Non-Fibrous Materials: Mastic, Fine particles S87 Client Sample #: 210-414 Ith Avenue SW Olympia, WA 98504 Description: Brown/tan brittle mastic Non-Fibrous Materials: 	Other Fibrous Materials:% Cellulose 1% Other Fibrous Materials:%	None Detected ND
Location: 210 1 Layer 1 of 1 Lab ID: 24034 Location: 210 1 Layer 1 of 2	 Ith Avenue SW Olympia, WA 98504 Description: Brown/tan brittle mastic Non-Fibrous Materials: Mastic, Fine particles Ith Avenue SW Olympia, WA 98504 Description: Brown/tan brittle mastic Non-Fibrous Materials: Mastic, Fine particles 	Other Fibrous Materials:% Cellulose 1% Other Fibrous Materials:%	None Detected ND

Sampled by: Client		Mund than
Analyzed by: Alex Shea	Date: 04/04/2024	· Const Charl
Reviewed by: Munaf Khan	Date: 04/05/2024	Munaf Khan, President/Laboratory Director



Date Received: 3/29/2024 Samples Received: 45 Samples Analyzed: 45

Method: EPA/600/R-93/116

Client Project #: DES GABldg. 20230210

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24034588 Client Sample #: 210-415 Location: 210 11th Avenue SW Olympia, WA 98504 Laver 1 of 2 Description: Green vinyl tile Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND Vinyl/Binder, Fine grains None Detected ND Layer 2 of 2 Description: Brown brittle mastic with paint Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% **None Detected ND** Mastic, Paint, Fine particles None Detected ND Lab ID: 24034589 Client Sample #: 210-416 Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 2 **Description:** Green vinyl tile Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected None Detected ND Vinyl/Binder, Fine grains ND Layer 2 of 2 Description: Brown brittle mastic with paint Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% **None Detected ND** Mastic, Paint, Fine particles None Detected ND Lab ID: 24034590 Client Sample #: 210-417 Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 2 **Description:** Gray rubbery material Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND None Detected Rubber/Binder, Fine particles ND Layer 2 of 2 **Description:** Tan soft mastic Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% **None Detected ND** Mastic, Fine particles Cellulose 1%

Sampled by: Client		Monal than
Analyzed by: Alex Shea	Date: 04/04/2024	. and then
Reviewed by: Munaf Khan	Date: 04/05/2024	Munaf Khan, President/Laboratory Director



Date Received: 3/29/2024 Samples Received: 45 Samples Analyzed: 45

Method: EPA/600/R-93/116

Client Project #: DES GABldg. 20230210

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24034591 Client Sample #: 210-418 Location: 210 11th Avenue SW Olympia, WA 98504 Laver 1 of 3 Description: Gray rubbery material Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND Rubber/Binder, Fine particles None Detected ND Layer 2 of 3 Description: Tan soft mastic with paint Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% **None Detected ND** Mastic, Paint, Fine particles None Detected ND Description: White brittle material Layer 3 of 3 Asbestos Type: % Other Fibrous Materials:% Non-Fibrous Materials: **None Detected ND** Binder/Filler, Fine grains None Detected ND Lab ID: 24034592 Client Sample #: 210-419 Location: 210 11th Avenue SW Olympia, WA 98504 Description: Blue fibrous material Layer 1 of 4 Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% **Binder/Filler None Detected ND** Synthetic fibers 97% Description: Black foamy material Layer 2 of 4 Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% Glass fibers **None Detected ND** Synthetic foam, Fine particles 4% Layer 3 of 4 Description: Green vinyl material with adhesive Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% **None Detected ND** Vinyl/Binder, Adhesive/Binder, Fine grains Cellulose 1% Description: Tan brittle mastic Layer 4 of 4 Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND None Detected Mastic, Fine particles ND

Sampled by: Client		Mang Than
Analyzed by: Alex Shea	Date: 04/04/2024	. aver there
Reviewed by: Munaf Khan	Date: 04/05/2024	Munaf Khan, President/Laboratory Director



Date Received: 3/29/2024 Samples Received: 45 Samples Analyzed: 45

Method: EPA/600/R-93/116

Client Project #: DES GABldg. 20230210

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24034593 Client Sample #: 210-420 Location: 210 11th Avenue SW Olympia, WA 98504 Laver 1 of 1 Description: White brittle material with granules and paint Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND Binder/Filler, Granules, Paint None Detected ND Fine grains Lab ID: 24034594 Client Sample #: 210-421 Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 1 Description: White brittle material with granules and paint Non-Fibrous Materials: Other Fibrous Materials:% Asbestos Type: % None Detected ND Binder/Filler, Granules, Paint None Detected ND Fine grains Client Sample #: 210-422 Lab ID: 24034595 Location: 210 11th Avenue SW Olympia, WA 98504 Unsure of correct layer sequence. Comments: Layer 1 of 3 Description: Tan compressed fibrous material with paint Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% Binder/Filler, Paint, Fine particles Cellulose 93% None Detected ND Layer 2 of 3 Description: White loose crumbly material with granules Asbestos Type: % Other Fibrous Materials:% Non-Fibrous Materials: **None Detected ND** Binder/Filler, Granules, Fine grains Cellulose <1% Layer 3 of 3 Description: Brown brittle mastic Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND Mastic, Fine particles None Detected ND

Sampled by: Client		Monal than
Analyzed by: Alex Shea	Date: 04/04/2024	. aver there
Reviewed by: Munaf Khan	Date: 04/05/2024	Munaf Khan, President/Laboratory Director



Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24034596 Client Sample #: 210-423

Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 1Description: Gray fibrous material with paint and glass

Non-Fibrous Materials: Binder/Filler, Paint, Perlite Other Fibrous Materials:% Glass fibers 58% Cellulose 16% Asbestos Type: % None Detected ND

Glass beads, Fine particles

Sampled by: Client Analyzed by: Alex Shea Reviewed by: Munaf Khan

Date: 04/04/2024 Date: 04/05/2024

Munaf Khan, President/Laboratory Director



Rush Samples _____

Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder Phone (425) 252-7700 Cell (425) 426-3814

NVL Batch Number 2405632.00			
TAT 5 Da	/s		AH No
Rush TAT			
Due Date	4/5/2024	Time	3:55 PM
Email Andr	ea.winder@j	perteet.c	om
Fax			

Project Name/Number: DES GABldg. 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504
Subcategory PLM Bulk	

Item Code ASB-02

EPA 600/R-93-116 Asbestos by PLM <bulk>

Total Number of Samples 45

Lab ID Sample ID Description A/R 1 24034552 210-379 А 2 24034553 210-380 А 210-381 3 24034554 А 4 24034555 210-382 А 5 24034556 210-383 А 24034557 210-384 6 А 210-385 7 24034558 А 8 24034559 210-386 А 9 24034560 210-387 А 10 24034561 210-388 А 11 24034562 210-389 А 12 24034563 210-390 А 13 24034564 210-391 А 14 24034565 210-392 А 15 24034566 210-393 А 16 24034567 210-394 А 17 24034568 А 210-395 18 24034569 210-396 А

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Kelly AuVu		NVL	3/29/24	1555
Analyzed by	Alex Shea		NVL	4/4/24	
Results Called by					
Faxed Emailed					
Special Instructions:		1			

Date: 3/29/2024 Time: 4:06 PM Entered By: Kelly AuVu



Rush Samples _____

Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder Phone (425) 252-7700 Cell (425) 426-3814

NVL Batch	Number 24	105632	2.00
TAT 5 Day	/S		AH No
Rush TAT			
Due Date	4/5/2024	Time	3:55 PM
Email Andr	ea.winder@j	perteet.c	om
Fax			

Project Name/Number: DES GABldg. 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504
Subcategory PLM Bulk	

Item Code ASB-02

EPA 600/R-93-116 Asbestos by PLM <bulk>

Total Number of Samples 45

Lab ID Sample ID Description A/R 19 24034570 210-397 А 20 24034571 210-398 А 21 24034572 210-399 А 22 24034573 210-400 А 23 24034574 210-401 А 24 24034575 210-402 А 25 24034576 210-403 А 26 24034577 210-404 А 27 24034578 210-405 А 28 24034579 210-406 А 29 24034580 210-407 А 30 24034581 210-408 А 31 24034582 210-409 А 32 24034583 210-410 А 33 24034584 210-411 А 34 24034585 210-412 А А 35 24034586 210-413 36 24034587 210-414 А

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Kelly AuVu		NVL	3/29/24	1555
Analyzed by	Alex Shea		NVL	4/4/24	
Results Called by					
Faxed Emailed					
Special		Γ			
Instructions:					

Date: 3/29/2024 Time: 4:06 PM Entered By: Kelly AuVu



Rush Samples _____

Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder Phone (425) 252-7700 Cell (425) 426-3814

NVL Batch	Number 24	105632	2.00
TAT 5 Dav	/s		AH No
Rush TAT			
Due Date	4/5/2024	Time	3:55 PM
Email Andr	ea.winder@j	perteet.c	om
Fax			

Project Name/Number: DES GABldg. 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504

Subcategory PLM Bulk

Item Code ASB-02

EPA 600/R-93-116 Asbestos by PLM <bulk>

Total Number of Samples 45

Lab ID Sample ID Description A/R 37 24034588 210-415 А 38 24034589 210-416 А 39 24034590 210-417 А 40 24034591 210-418 А 41 24034592 210-419 А 42 24034593 210-420 А 43 24034594 210-421 А 44 24034595 210-422 А 45 24034596 210-423 А

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Kelly AuVu		NVL	3/29/24	1555
Analyzed by	Alex Shea		NVL	4/4/24	
Results Called by					
Faxed Emailed					
Special Instructions:					

Date: 3/29/2024 Time: 4:06 PM Entered By: Kelly AuVu



ASBESTOS CHAIN OF CUSTODY

Turn Around Time	24	05632
🗘 1 Hour	а. —	
🗘 2 Hours	🗆 2 Days	S Days
🛙 4 Hours	🗅 3 Days	🗅 10 Days
Please call for	TAT less than 24 F	lours

Addess 2707 Colby Avenue, Ste 900 Cell (425 426-3814 Everett, WA 98201 Enail Andrea.Winder@Pertect.com Phone 425 252-7700 Fax () Project Name/Number DES GAB/dg Project Location 210 11th Avenue SW, Olympia, WA 98504 PCM Air (NIOSH 7400) ETEM (NIOSH 7402) TEM (AHERA) ETEM (EPA Level II Modified) PLM Gravinetry (600/R-93-116) EPA 400 Points (600/R-93-116) EPA 1000Points (600/R-93-116) EPA 1000Points (600/R-93-116) Address Frable/Non-Friable (EPA 600/R-92/116) Other Addrea.Winder@Perteet.com Reporting Instructions P4# 25 104 - 0018 Vernuel Andrea.Winder@Perteet.com Total Number of Samples Description A/R 1 200-374 Exercision Addrea.Winder@Perteet.com 3 Addrea.Winder@Perteet.com A/R 4 Addrea.Winder@Perteet.com A/R 1 Description A/R 4 Addrea.Winder@Perteet.com A/R 5 Description A/R 6 Description A/R 1 Description A/R 1 Description A/R 3	Company	Perteet, Inc.		Project Manager Andrea Wi	nder		
Everett, WA 98201 Email Andrea.Winder@Perteet.com Project Name/Number DES GA8/dg Project Location 210 11th Avenue SW, Olympia, WA 98504 Project Name/Number DES GA8/dg Project Location 210 11th Avenue SW, Olympia, WA 98504 Project Name/Number DES GA8/dg Project Location 210 11th Avenue SW, Olympia, WA 98504 Project Name/Number DES GA8/dg TEM (NIOSH 7402) TEM (AHERA) TEM (EPA Level II Modified) Project Name/Number EPA 400 Points (600/R-93-116) Asbestos in Vernicultie (EPA 600/R-93-116) Asbestos in Sectiment (EPA 1900 Points) Asbestos Frable/Non-Frable (EPA 600/R-93-116) Asbestos in Vernicultie (EPA 600/R-94/04) Asbestos in Sectiment (EPA 1900 Points) Call Image: Sample (D Image: Sample (D Secreption A/R 1 DO-3741 Image: Sample (D Image: Samp			Ste 900				
Project Name/Number DES GABIdg 20230210 Project Location 210 11th Avenue SW, Olympia, WA 98504 Project Name/Number CM Air (NIOSH 7400) TEM (NIOSH 7402) TEM (AHERA) TEM (EPA Level II Modified) M PLM (EPA 600/R-93-116) EPA 400 Points (600/R-93-116) EPA 1000Points (600/R-93-116) EPA 1000Points (600/R-93-116) PKM faravimetry (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 Other Reporting Instructions POH 23 IIO4 - DOIS Sediment (EPA 1900 Points) Call EFA Secondary (EPA 600/R-93/116) Asbestos in Sediment (EPA 1900 Points) Sample ID Description A/R 1 ZIO-3744 Andrea.Winder@Perteet.com 3 EFA Secondary (EPA 600/R-93/116) A/R 4 EFA EFA Secondary (EPA 600/R-93/116) 5 EFA Secondary (EPA 600/R-93/116) A/R 1 ZIO-3744 EFA Secondary (EPA 600/R-93/116) 1 Description A/R 1 ZIO-3744 EFA 2 Signature Company Date 3 EFA Signature Company Date 3 <td></td> <td></td> <td></td> <td>Email Andrea.Wi</td> <td>nder@Perteet.com</td> <td></td>				Email Andrea.Wi	nder@Perteet.com		
PCM Air (NIOSH 7400) TEM (NIOSH 7402) TEM (AHERA) TEM (EPA Level II Modified) MP PLM (EPA 600/R-93-116) EPA 400 Points (600/R-93-116) EPA 1000Points (600/R-93-116) EPA 1000Points (600/R-93-116) Asbestos Friable/Non-Friable (EPA 600/R-93/116) Other Asbestos in Sediment (EPA 1900 Points) Asbestos Friable/Non-Friable (EPA 600/R-93/116) Other Asbestos in Sediment (EPA 1900 Points) Call Fax Image: Sample 10 Asbestos in Sediment (EPA 1900 Points) Sample ID Description A/R 1 ZID-3744 Image: Sample 10 Description 5 Image: Sample 10 Description A/R 6 Image: Sample 10 Image: Sample 10 Image: Sample 10 1 ZID-3744 Image: Sample 10 Image: Sample 10 2 Image: Sample 10 Image: Sample 10 Image: Sample 10 3 Image: Sample 10 Image: Sample 10 Image: Sample 10 4 Image: Sample 10 Image: Sample 10 Image: Sample 10 10 Image: Sample 10 Image: Sample 10 Image: Sample 10 11 Image: Sample 10 Image: Sample 10 Image: Sample 1	Phone	425 252-7700		Fax ()	-		
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Asbestos Friable/Non-Friable (EPA 600/R-93/116) Reporting Instructions Participation Andrea.Winder@Perteet.com Total Number of Samples Sample ID Description A/R A/R Andrea.Winder@Perteet.com Total Number of Samples Sample ID Description A/R A/R A/R A/R Andrea.Winder@Perteet.com A/R	D PLM (EP/	A 600/R-93-116)	Ashestos in Vermici				
Reporting Instructions Det# 23109-0018 Call Call Andrea.Winder@Perteet.com Total Number of Samples 45 Sample ID Description A/R 1 20-3741 Image: Company in the image: Company	Asbestos	s Friable/Non-Friable (EPA 6	i00/R-93/116)	Other			
Display Display Microally Andrea.Winder@Perteet.com Total Number of Samples Display A/R Sample ID Description A/R 1 Display Image: Sample Sam		DOUL 44					
Sample ID Description A/R 1 20-334					a.Winder@Perteet	.com	
Sample ID Description A/R 1 10-374							
Sample D Description 1 2	Total Num	nber of Samples	5				
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	raxe0/Email	РУ				Statement Statements	

April 8, 2024



Andrea Winder Perteet, Inc. PO Box 1186 Everett, WA 98206

RE: Bulk Asbestos Fiber Analysis; NVL Batch # 2405633.00

Client Project: DES GABldg. 20230210 Location: 210 11th Avenue SW Olympia, WA 98504

Dear Ms. Winder,

Enclosed please find test results for the 41 sample(s) submitted to our laboratory for analysis on 3/29/2024.

Examination of these samples was conducted for the presence of identifiable asbestos fibers using polarized light microscopy (PLM) with dispersion staining in accordance with **U. S. EPA 40 CFR Appendix E to Subpart E of Part 763**, Interim Method for the Determination of Asbestos in Bulk Insulation Samples and **EPA 600/R-93/116**, Method for the Determination of Asbestos in Bulk Building Materials.

For samples containing more than one separable layer of materials, the report will include findings for each layer (labeled Layer 1 and Layer 2, etc. for each individual layer). The asbestos concentration in the sample is determined by calibrated visual estimation.

For those samples with asbestos concentrations between 1 and 10 percent based on visual estimation, the EPA recommends a procedure known as point counting (NESHAPS, 40 CFR Part 61). Point counting is a statistically more accurate means of quantification for samples with low concentrations of asbestos.

The detection limit for the calibrated visual estimation is <1%, 400 point counts is 0.25% and 1000 point counts is 0.1%

Samples are archived for two weeks following analysis. Samples that are not retrieved by the client are discarded after two weeks.

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

Sincerely,

Nick Ly, Technical Manager

Testing

Lab Code: 102063-0

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

Enc.: Sample Results



Date Received: 3/29/2024 Samples Received: 41 Samples Analyzed: 41

Method: EPA/600/R-93/116

Client Project #: DES GABldg. 20230210

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24034597 Client Sample #: 210-424 Location: 210 11th Avenue SW Olympia, WA 98504 Laver 1 of 1 Description: Beige compressed fibrous material with paint Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% Glass fibers 61% None Detected ND Binder/Filler, Fine particles, Glass debris Perlite, Paint Cellulose 20% Lab ID: 24034598 Client Sample #: 210-425 Location: 210 11th Avenue SW Olympia, WA 98504 Comments: Small sample size. Layer 1 of 1 Description: Loose beige brittle material Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND Binder/Filler, Fine particles, Fine grains None Detected ND Mineral grains Lab ID: 24034599 Client Sample #: 210-426 Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 1 Description: Loose beige brittle material Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% Binder/Filler, Fine particles, Fine grains None Detected ND None Detected ND Mineral grains Lab ID: 24034600 Client Sample #: 210-427 Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 1 **Description:** Gray brittle material Asbestos Type: % Other Fibrous Materials:% Non-Fibrous Materials: None Detected ND Binder/Filler, Fine particles, Fine grains None Detected ND Sampled by: Client Analyzed by: Hilary Crumley Date: 04/05/2024 Reviewed by: Nick Ly Date: 04/08/2024 Nick Ly, Technical Manager Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using both EPA



Date Received: 3/29/2024 Samples Received: 41 Samples Analyzed: 41

Method: EPA/600/R-93/116

Client Project #: DES GABldg. 20230210

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24034601 Client Sample #: 210-428		
Location: 210 11th Avenue SW Olympia, WA 98504		
Layer 1 of 1 Description: Gray brittle material		
Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Binder/Filler, Fine particles, Fine grains	Cellulose <1%	None Detected ND
Lab ID: 24034602 Client Sample #: 210-429		
Location: 210 11th Avenue SW Olympia, WA 98504		
Layer 1 of 1 Description: Gray brittle material		
Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Binder/Filler, Fine particles, Fine grains	None Detected ND	None Detected ND
Mineral grains		
Lab ID: 24034603 Client Sample #: 210-430		
Location: 210 11th Avenue SW Olympia, WA 98504		
Layer 1 of 1 Description: Off-white brittle material		
Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Binder/Filler, Fine particles, Fine grains	Cellulose <1%	None Detected ND
Mineral grains		
Lab ID: 24034604 Client Sample #: 210-431		
Location: 210 11th Avenue SW Olympia, WA 98504		
Comments: Small sample size		

Comments: Small sample size.

Sampled by: Client		Anton
Analyzed by: Hilary Crumley	Date: 04/05/2024	Alle
Reviewed by: Nick Ly	Date: 04/08/2024	Nick Ly, Technical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405633.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 41 Samples Analyzed: 41 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 2	Description: Thin off-white brittle material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine grains	Cellulose <1%	None Detected ND
	Mineral grains		
Layer 2 of 2	Description: Trace yellow brittle mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles	None Detected ND	None Detected ND
Lab ID: 240346	605 Client Sample #: 210-432		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 3	Description: Dark gray rubbery material with b	lack surface	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles	None Detected ND	None Detected ND
Layer 2 of 3	Description: Off-white soft mastic with paint		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles, Paint	None Detected ND	None Detected ND
Layer 3 of 3	Description: Thin brown brittle mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles	Talc fibers 3%	None Detected ND
Lab ID: 240346	606Client Sample #: 210-4331th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Blue vinyl material		
.,	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles, Fine grains	None Detected ND	None Detected ND

Sampled by: Client		Antin	
Analyzed by: Hilary Crumley	Date: 04/05/2024		
Reviewed by: Nick Ly	Date: 04/08/2024	Nick Ly, Technical Manager	
ata: If samples are not homogeneous, then subsampl	los of the components were analyzed separate	w All bulk samples are analyzed using both E	



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405633.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 41 Samples Analyzed: 41 Method: EPA/600/R-93/116

Nick Ly, Technical Manager

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 2 of 2	Description: Beige crumbly mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles	None Detected ND	None Detected ND
Lab ID: 24034	607 Client Sample #: 210-434		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Blue vinyl material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles, Fine grains	None Detected ND	None Detected ND
Layer 2 of 2	Description: Beige crumbly mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles	None Detected ND	None Detected ND
Lab ID: 24034	· · · · · · · · · · · · · · · · · · ·		
	1th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Blue vinyl material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles, Fine grains	None Detected ND	None Detected ND
Layer 2 of 2	Description: Light brown crumbly mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles	Cellulose <1%	None Detected ND
Lab ID: 24034	•		
	1th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Blue vinyl material		• • • • • •
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles, Fine grains	None Detected ND	None Detected ND
Sampled by	v: Client	(
		94/05/2024	(m)

Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using both EPA 600/R-93/116 and EPA 40 CFR Appendix E to Subpart E of Part 763 with the following measurement uncertainties for the reported % Asbestos (1%=0-3%, 5%=1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If sample was not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government

Date: 04/08/2024

Reviewed by: Nick Ly



By Polarized Light Microscopy

Client: Perteet, Inc.
Address: PO Box 1186
Everett, WA 98206

Batch #: 2405633.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 41 Samples Analyzed: 41 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Description: Trace loose white crumbly Non-Fibrous Materia Binder/Filler, Fine partic 13 Client Sample #: 210-440 th Avenue SW Olympia, WA 98504 nsure of correct layer sequence. Description: Tan ceramic material with Non-Fibrous Materia Ceramic/Binder, Fine particles, Fine gra	als: Other Fibrous Materials:% cles None Detected ND white patterned surface als: Other Fibrous Materials:%	None Detected NE Asbestos Type: %
Non-Fibrous Materia Binder/Filler, Fine partic 13 Client Sample #: 210-440 th Avenue SW Olympia, WA 98504 Insure of correct layer sequence. Description: Tan ceramic material with Non-Fibrous Materia Ceramic/Binder, Fine particles, Fine gra	als: Other Fibrous Materials:% cles None Detected ND white patterned surface als: Other Fibrous Materials:%	None Detected NE Asbestos Type: %
Non-Fibrous Materia Binder/Filler, Fine partic I3 Client Sample #: 210-440 In Avenue SW Olympia, WA 98504 Insure of correct layer sequence. Description: Tan ceramic material with Non-Fibrous Materia	als: Other Fibrous Materials:% cles None Detected ND white patterned surface als: Other Fibrous Materials:%	None Detected NE Asbestos Type: %
Non-Fibrous Materia Binder/Filler, Fine partic I3 Client Sample #: 210-440 In Avenue SW Olympia, WA 98504 Insure of correct layer sequence. Description: Tan ceramic material with	als: Other Fibrous Materials:% cles None Detected ND	None Detected N
Non-Fibrous Materia Binder/Filler, Fine partic I3 Client Sample #: 210-440 In Avenue SW Olympia, WA 98504 Insure of correct layer sequence.	als: Other Fibrous Materials:% cles None Detected ND	
Non-Fibrous Materia Binder/Filler, Fine partic I3 Client Sample #: 210-440 h Avenue SW Olympia, WA 98504	als: Other Fibrous Materials:% cles None Detected ND	
Non-Fibrous Materia Binder/Filler, Fine partic	als: Other Fibrous Materials:% cles None Detected ND	
Non-Fibrous Materia Binder/Filler, Fine partic	als: Other Fibrous Materials:% cles None Detected ND	
Non-Fibrous Materia	als: Other Fibrous Materials:%	
•		Achastas Turse 9/
Departmention: Trace last		
	• •	more remaining.
h Avenue SW Olympia, WA 98504		
· ·		
	• •	Asbestos Type: %
	avered paint	
		A - b T 0
h Avenue SW Olympia, WA 98504		
· · ·		None Detected N
	Non-Fibrous Materia Mastic/Binder, Fine partic O Client Sample #: 210-437 h Avenue SW Olympia, WA 98504 Description: Brown brittle mastic with I Non-Fibrous Materia Mastic/Binder, Fine particles, Pa 1 Client Sample #: 210-438 h Avenue SW Olympia, WA 98504 Description: Brown brittle mastic with I Non-Fibrous Materia Mastic/Binder, Fine particles, Pa 2 Client Sample #: 210-439 h Avenue SW Olympia, WA 98504 h Avenue SW Olympia, WA 98504 h Avenue SW Olympia, WA 98504	0 Client Sample #: 210-437 h Avenue SW Olympia, WA 98504 Description: Brown brittle mastic with layered paint Non-Fibrous Materials: Mastic/Binder, Fine particles, Paint None Detected NO Client Sample #: 210-438 h Avenue SW Olympia, WA 98504 Description: Brown brittle mastic with layered paint Non-Fibrous Materials: Other Fibrous Materials: Non-Fibrous Materials: Other Fibrous Materials: Non-Fibrous Materials: Other Fibrous Materials: Non-Fibrous Materials: Non-Fibrous Materials: Other Fibrous Materials: Non-Fibrous Materials: Mastic/Binder, Fine particles, Paint None Detected ND 12 Client Sample #: 210-439 h Avenue SW Olympia, WA 98504 nall sample size. Larger sample size recommended for thorough analysis. No



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405633.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 41 Samples Analyzed: 41 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 2 of 5	Description: White brittle material			
	Non-Fibrous Materia	ls: Other Fibrou	s Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine grai	ns None D	etected ND	None Detected N
	Mineral grai	ns		
ayer 3 of 5	Description: Gray crumbly/brittle materia	al		
	Non-Fibrous Materia	ls: Other Fibrou	s Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine grai	ns Ce	ellulose <1%	None Detected N
	Mineral grai	ns		
_ayer 4 of 5	Description: Gray brittle material			
	Non-Fibrous Materia	ls: Other Fibrou	s Materials:%	Asbestos Type: %
	Binder/Filler, Mineral grains, Fine particle	es None D	etected ND	None Detected N
	Fine grai	ns		
ayer 5 of 5	Description: Tan fibrous material with th	nin yellow mastic		
	Non-Fibrous Materia	ls: Other Fibrou	s Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Mas	tic Ce	ellulose 57%	None Detected N
ab ID: 24034.	Client Sample #: 210-441			
	11th Avenue SW Olympia, WA 98504			
	Unsure of correct layer sequence.			
ayer 1 of 3	Description: Thin tan ceramic material v	vith white patterned sur	face	
	Non-Fibrous Materia		s Materials:%	Asbestos Type: %
	Ceramic/Binder, Fine particles, Fine grain	ns None D	etected ND	None Detected N
ayer 2 of 3	Description: White brittle material			
	Non-Fibrous Materia	ls: Other Fibrou	s Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine grai	ns None D	etected ND	None Detected NI
	Mineral grai	ns		
Sampled b	by: Client		Q	atin
		Date: 04/05/2024		
Reviewed b	v: Nick Lv	Date: 04/08/2024	Nick I v. Te	echnical Manager



By Polarized Light Microscopy

Address: I	Perteet, Inc. PO Box 1186 Everett, WA 98206	Client Projec	Batch #: 2405633.00 ct #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 41
	Ms. Andrea Winder		Samples Analyzed: 41
Project Location: 2	210 11th Avenue SW Olympia, WA 98504		Method: EPA/600/R-93/116
Layer 3 of 3	Description: Gray crumbly/brittle material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine grains	Cellulose 1%	None Detected ND
	Mineral grains		
	th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Beige brittle material		Achastas Turas %
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: % None Detected ND
	Binder/Filler, Mineral grains, Fine grains	None Detected ND	
Lab ID: 240346 Location: 210 11	16Client Sample #: 210-443th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Beige brittle material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Mineral grains, Fine grains	None Detected ND	None Detected ND
Layer 2 of 2	Description: Off-white brittle material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Mineral grains	None Detected ND	None Detected ND
Lab ID: 240346 Location: 210 11	17 Client Sample #: 210-444 th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Off-white chalky material with pa	per and paint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
(Gypsum/Binder, Fine grains, Fine particles	Cellulose 24%	None Detected ND
	Paint	Glass fibers 2%	

Sampled by: Client		Inter
Analyzed by: Hilary Crumley	Date: 04/05/2024	
Reviewed by: Nick Ly	Date: 04/08/2024	Nick Ly, Technical Manager



Date Received: 3/29/2024 Samples Received: 41 Samples Analyzed: 41

Method: EPA/600/R-93/116

Client Project #: DES GABldg. 20230210

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24034618 Client Sample #: 210-445 Location: 210 11th Avenue SW Olympia, WA 98504 Laver 1 of 1 Description: White chalky material with paper and paint Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND Gypsum/Binder, Fine grains, Fine particles Cellulose 23% Paint Glass fibers 3% Lab ID: 24034619 Client Sample #: 210-446 Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 4 Description: Multicolored woven fibrous material with gray soft backing Non-Fibrous Materials: Other Fibrous Materials:% Asbestos Type: % None Detected ND Binder/Filler, Fine particles Synthetic fibers 67% Glass fibers 2% Layer 2 of 4 Description: Clear soft adhesive with debris Asbestos Type: % Other Fibrous Materials:% Non-Fibrous Materials: None Detected ND Cellulose Adhesive/Binder, Fine particles, Debris 2% Synthetic fibers <1% Miscellaneous particles Layer 3 of 4 Description: Off-white vinyl material Asbestos Type: % Other Fibrous Materials:% Non-Fibrous Materials: **None Detected ND** None Detected Vinyl/Binder, Fine grains, Fine particles ND Layer 4 of 4 Description: Beige fibrous backing with off-white mastic Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND Binder/Filler, Fine particles, Mastic Cellulose 50% Glass fibers 6% Wollastonite 1%

Sampled by: Client		Do fai
Analyzed by: Hilary Crumley	Date: 04/05/2024	
Reviewed by: Nick Ly	Date: 04/08/2024	Nick Ly, Technical Manager



Date Received: 3/29/2024 Samples Received: 41 Samples Analyzed: 41

Method: EPA/600/R-93/116

Client Project #: DES GABldg. 20230210

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24034	620 Client Sample #: 210-447 1th Avenue SW Olympia, WA 98504		
Layer 1 of 4	Description: Multicolored woven fibrous material	l with gray soft backing	
-	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles	Synthetic fibers 64%	None Detected ND
		Glass fibers 3%	
_ayer 2 of 4	Description: Clear soft adhesive with debris		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Adhesive/Binder, Fine particles, Debris	Cellulose 1%	None Detected ND
	Miscellaneous particles	Synthetic fibers <1%	
ayer 3 of 4	Description: Off-white vinyl material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine grains, Fine particles	None Detected ND	None Detected ND
_ayer 4 of 4	Description: Beige fibrous backing with off-white	mastic	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Mastic	Cellulose 48%	None Detected ND
		Glass fibers 7%	
		Wollastonite 1%	
Lab ID: 24034 Location: 210 1 Layer 1 of 1	621 Client Sample #: 210-448 1th Avenue SW Olympia, WA 98504 Description: White crumbly material with paint		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Mineral grains, Fine particles	None Detected ND	None Detected NE
	Paint		

Sampled by: Client		Intern
Analyzed by: Hilary Crumley	Date: 04/05/2024 _	
Reviewed by: Nick Ly	Date: 04/08/2024	Nick Ly, Technical Manager



Date Received: 3/29/2024 Samples Received: 41 Samples Analyzed: 41

Method: EPA/600/R-93/116

Client Project #: DES GABldg. 20230210

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24034	622 Client Sample #: 210-449		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 3	Description: Black rubbery material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles	None Detected ND	None Detected ND
Layer 2 of 3	Description: White crumbly mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles	None Detected ND	None Detected ND
Layer 3 of 3	Description: White crumbly material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Mineral grains, Fine particles	None Detected ND	None Detected ND
Lab ID: 24034	623 Client Sample #: 210-450		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 3	Description: Black rubbery material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles	None Detected ND	None Detected ND
Lavan 0 of 0	Description: White crumbly mastic		
Layer 2 of 3			
Layer 2 of 3	Non-Fibrous Materials:	Other Fibrous Materials:%	Aspestos Type: %
Layer 2 of 3	Non-Fibrous Materials: Mastic/Binder, Fine particles	Other Fibrous Materials:% None Detected ND	
Layer 3 of 3			
-	Mastic/Binder, Fine particles		Asbestos Type: % None Detected ND Asbestos Type: %

Lab ID: 24034624 Client Sample #: 210-451

Location: 210 11th Avenue SW Olympia, WA 98504

Sampled by: Client		And the
Analyzed by: Hilary Crumley	Date: 04/05/2024	all of the second secon
Reviewed by: Nick Ly	Date: 04/08/2024	Nick Ly, Technical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405633.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 41 Samples Analyzed: 41 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 4	Description: Off-white compressed fibrous mat	terial	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Glass debris, Fine particles	Glass fibers 85%	None Detected ND
Layer 2 of 4	Description: Brown brittle mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles	None Detected ND	None Detected ND
Layer 3 of 4	Description: Off-white sandy material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Sand, Fine particles	None Detected ND	None Detected NE
Layer 4 of 4	Description: White chalky material with paper		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Gypsum/Binder, Fine particles, Fine grains	Cellulose 26%	None Detected NE
Lab ID: 24034		Cellulose 26%	None Detected NI
		Cellulose 26%	None Detected NE
	1625 Client Sample #: 210-452		None Detected NE
Location: 210	Image:		
Location: 210	 4625 Client Sample #: 210-452 11th Avenue SW Olympia, WA 98504 Description: Off-white compressed fibrous mate 	erial	None Detected NE Asbestos Type: % None Detected NE
Location: 210	 If the second state is a second sta	erial Other Fibrous Materials:%	Asbestos Type: %
Location: 210 Layer 1 of 4	 4625 Client Sample #: 210-452 11th Avenue SW Olympia, WA 98504 Description: Off-white compressed fibrous materials: Non-Fibrous Materials: Binder/Filler, Glass debris, Fine particles 	erial Other Fibrous Materials:%	Asbestos Type: % None Detected NE
Location: 210 Layer 1 of 4	 4625 Client Sample #: 210-452 11th Avenue SW Olympia, WA 98504 Description: Off-white compressed fibrous materials: Non-Fibrous Materials: Binder/Filler, Glass debris, Fine particles Description: Brown brittle mastic 	erial Other Fibrous Materials:% Glass fibers 87%	Asbestos Type: %
Location: 210 Layer 1 of 4	 4625 Client Sample #: 210-452 11th Avenue SW Olympia, WA 98504 Description: Off-white compressed fibrous materials: Non-Fibrous Materials: Binder/Filler, Glass debris, Fine particles Description: Brown brittle mastic Non-Fibrous Materials: 	terial Other Fibrous Materials:% Glass fibers 87% Other Fibrous Materials:%	Asbestos Type: % None Detected NE Asbestos Type: %
Location: 210 Layer 1 of 4 Layer 2 of 4	 4625 Client Sample #: 210-452 11th Avenue SW Olympia, WA 98504 Description: Off-white compressed fibrous materials: Non-Fibrous Materials: Binder/Filler, Glass debris, Fine particles Description: Brown brittle mastic Non-Fibrous Materials: Mastic/Binder, Fine particles 	terial Other Fibrous Materials:% Glass fibers 87% Other Fibrous Materials:%	Asbestos Type: % None Detected NE Asbestos Type: %

Sampled by: Client		Antin
Analyzed by: Hilary Crumley	Date: 04/05/2024	
Reviewed by: Nick Ly	Date: 04/08/2024	Nick Ly, Technical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405633.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 41 Samples Analyzed: 41 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

	Description: This white the University of		
Layer 4 of 4	Description: Thin white chalky material		Achaotaa Turas 9/
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Gypsum/Binder, Fine particles, Fine grains	Cellulose 10%	None Detected NE
Lab ID: 24034			
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Loose beige brittle material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine grains	None Detected ND	None Detected ND
	Glass debris		
_ayer 2 of 2	Description: Thin gray brittle material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine grains	None Detected ND	None Detected ND
	Mineral grains		
ab ID: 24034	4627 Client Sample #: 210-454		
_ocation: 210	11th Avenue SW Olympia, WA 98504		
	11th Avenue SW Olympia, WA 98504 Description: Beige crumbly material with paint		
	Description: Beige crumbly material with paint	Other Fibrous Materials:%	Asbestos Type: %
	Description : Beige crumbly material with paint Non-Fibrous Materials:	Other Fibrous Materials:% None Detected ND	
	Description: Beige crumbly material with paint		
-ayer 1 of 1 _ab ID: 24034	Description: Beige crumbly material with paint Non-Fibrous Materials: Binder/Filler, Fine particles, Mica Paint		
Layer 1 of 1 Layer 1 of 1 Location: 210	Description: Beige crumbly material with paint Non-Fibrous Materials: Binder/Filler, Fine particles, Mica Paint 4628 Client Sample #: 210-455		
Layer 1 of 1 Lab ID: 24034	Description: Beige crumbly material with paint Non-Fibrous Materials: Binder/Filler, Fine particles, Mica Paint 4628 Client Sample #: 210-455 11th Avenue SW Olympia, WA 98504		Asbestos Type: % Chrysotile 8% Asbestos Type: %
Layer 1 of 1 Layer 1 of 1 Location: 210	Description: Beige crumbly material with paint Non-Fibrous Materials: Binder/Filler, Fine particles, Mica Paint 4628 Client Sample #: 210-455 11th Avenue SW Olympia, WA 98504 Description: Beige crumbly material with paint	None Detected ND	Chrysotile 8% Asbestos Type: %
.ayer 1 of 1 .ab ID: 2403 ocation: 210 .ayer 1 of 1	Description: Beige crumbly material with paint Non-Fibrous Materials: Binder/Filler, Fine particles, Mica Paint 4628 Client Sample #: 210-455 11th Avenue SW Olympia, WA 98504 Description: Beige crumbly material with paint Non-Fibrous Materials: Binder/Filler, Fine particles, Mica	None Detected ND	Chrysotile 8% Asbestos Type: %
Layer 1 of 1 Lab ID: 24034 Location: 210 Layer 1 of 1 Sampled b	Description: Beige crumbly material with paint Non-Fibrous Materials: Binder/Filler, Fine particles, Mica Paint 4628 Client Sample #: 210-455 11th Avenue SW Olympia, WA 98504 Description: Beige crumbly material with paint Non-Fibrous Materials: Binder/Filler, Fine particles, Mica	None Detected ND	Chrysotile 8%



Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 41 Samples Analyzed: 41 Method: EPA/600/R-93/116

	Paint		
Lab ID: 24034	1629 Client Sample #: 210-456		
Location: 210	11th Avenue SW Olympia, WA 98504		
Comments:	Unable to separate materials for analysis.		
Layer 1 of 1	Description: Tan fibrous material with thin gra	y crumbly material	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine grains	Cellulose 77%	None Detected ND
Lab ID: 24034	4630 Client Sample #: 210-457		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Tan fibrous material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles	Cellulose 80%	None Detected ND
Lab ID: 24034	4631 Client Sample #: 210-458		
Location: 210	11th Avenue SW Olympia, WA 98504		
Comments:	Unsure of correct layer sequence.		
Layer 1 of 2	Description: White brittle material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine grains	None Detected ND	None Detected ND
	Mineral grains		
Layer 2 of 2	Description: Loose gray brittle material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine grains	None Detected ND	None Detected ND
	Mineral grains		

Sampled by: Client Analyzed by: Hilary Crumley	Date : 04/05/2024	anter	
Reviewed by: Nick Ly	Date: 04/08/2024	Nick Ly, Technical Manager	



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Batch #: 2405633.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 41 Samples Analyzed: 41 Method: EPA/600/R-93/116

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24034	632 Client Sample #: 210-459 I 1th Avenue SW Olympia, WA 98504		
	Unsure of correct layer sequence.		
Layer 1 of 2	Description: White brittle material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine grains	Cellulose <1%	None Detected ND
	Mineral grains		
Layer 2 of 2	Description: Loose gray brittle material		
•	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine grains	None Detected ND	None Detected ND
_ab ID: 24034	Mineral grains Client Sample #: 210-460		
	Client Sample #: 210-460 11th Avenue SW Olympia, WA 98504	rial with grav soft backing	
Location: 210	633 Client Sample #: 210-460 11th Avenue SW Olympia, WA 98504 Description: Multicolored woven fibrous mater	0,	Asbestos Type: %
Location: 210	633 Client Sample #: 210-460 I 1th Avenue SW Olympia, WA 98504 Description: Multicolored woven fibrous mater Non-Fibrous Materials:	Other Fibrous Materials:%	
Location: 210	633 Client Sample #: 210-460 11th Avenue SW Olympia, WA 98504 Description: Multicolored woven fibrous mater	0,	Asbestos Type: % None Detected ND
Location: 210 ⁻ L ayer 1 of 4	633 Client Sample #: 210-460 11th Avenue SW Olympia, WA 98504 Description: Multicolored woven fibrous mater Non-Fibrous Materials: Binder/Filler, Fine particles	Other Fibrous Materials:% Synthetic fibers 64% Glass fibers 3%	
Location: 210 ² Layer 1 of 4	633 Client Sample #: 210-460 I 1th Avenue SW Olympia, WA 98504 Description: Multicolored woven fibrous mater Non-Fibrous Materials:	Other Fibrous Materials:% Synthetic fibers 64% Glass fibers 3%	None Detected ND
Location: 210 ⁻ L ayer 1 of 4	633 Client Sample #: 210-460 11th Avenue SW Olympia, WA 98504 Description: Multicolored woven fibrous mater Non-Fibrous Materials: Binder/Filler, Fine particles Description: Clear soft yellow adhesive with de	Other Fibrous Materials:% Synthetic fibers 64% Glass fibers 3% ebris	
Location: 210 ² Layer 1 of 4 Layer 2 of 4	 Client Sample #: 210-460 Ath Avenue SW Olympia, WA 98504 Description: Multicolored woven fibrous mater Non-Fibrous Materials: Binder/Filler, Fine particles Description: Clear soft yellow adhesive with de Non-Fibrous Materials: 	Other Fibrous Materials:% Synthetic fibers 64% Glass fibers 3% ebris Other Fibrous Materials:%	None Detected ND Asbestos Type: %
	 Client Sample #: 210-460 Adhesive/Binder, Fine particles, Debris 	Other Fibrous Materials:% Synthetic fibers 64% Glass fibers 3% ebris Other Fibrous Materials:%	None Detected ND Asbestos Type: %

Sampled by: Client		And the
Analyzed by: Hilary Crumley	Date: 04/05/2024	All most
Reviewed by: Nick Ly	Date: 04/08/2024	Nick Ly, Technical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405633.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 41 Samples Analyzed: 41 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 4 of 4	Description: Yellow crumbly mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles	None Detected ND	None Detected NI
Lab ID: 24034	634 Client Sample #: 210-461		
Location: 210 1	11th Avenue SW Olympia, WA 98504		
Layer 1 of 4	Description: Multicolored woven fibrous mater	rial with gray soft backing	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles	Synthetic fibers 67%	None Detected NI
		Glass fibers 2%	
Layer 2 of 4	Description: Clear soft yellow adhesive with d	ebris	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Adhesive/Binder, Fine particles, Debris	Cellulose <1%	None Detected NE
		Synthetic fibers <1%	
Layer 3 of 4	Description: Green vinyl material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles, Fine grains	None Detected ND	None Detected NI
Layer 4 of 4	Description: Yellow crumbly mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles	Cellulose <1%	None Detected NE
Lab ID: 24034	635 Client Sample #: 210-462		
Location: 210 1	11th Avenue SW Olympia, WA 98504		
Layer 1 of 4	Description: Multicolored woven fibrous mater	rial with gray soft backing	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles	Synthetic fibers 65%	None Detected NE
Sampled b	y: Client		
-	-	04/05/2024	
Reviewed b	y: Nick Ly Date: 0	04/08/2024 Nick Ly, Te	chnical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Batch #: 2405633.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 41 Samples Analyzed: 41 Method: EPA/600/R-93/116

	Glass fibers 3%		
	ebris	Description: Clear soft yellow adhesive with de	Layer 2 of 4
Asbestos Type: %	Other Fibrous Materials:%	Non-Fibrous Materials:	
None Detected ND	Synthetic fibers <1%	Adhesive/Binder, Fine particles, Debris	
		Description: Green vinyl material	Layer 3 of 4
Asbestos Type: %	Other Fibrous Materials:%	Non-Fibrous Materials:	
None Detected ND	None Detected ND	Vinyl/Binder, Fine particles, Fine grains	
		Description: Thin yellow crumbly mastic	Layer 4 of 4
Asbestos Type: %	Other Fibrous Materials:%	Non-Fibrous Materials:	
None Detected ND	None Detected ND	Mastic/Binder, Fine particles	
		1th Avenue SW Olympia WA 98504	
			Lab ID: 24034
	rial with thin beige mastic	1th Avenue SW Olympia, WA 98504 Description: Multicolored woven fibrous mater	
Asbestos Type: %	rial with thin beige mastic Other Fibrous Materials:%	1th Avenue SW Olympia, WA 98504 Description: Multicolored woven fibrous mater Non-Fibrous Materials:	Location: 210 1
Asbestos Type: % None Detected ND	U U	Description: Multicolored woven fibrous mater	Location: 210 1
	Other Fibrous Materials:%	Description: Multicolored woven fibrous mater Non-Fibrous Materials:	Location: 210 1 Layer 1 of 4
	Other Fibrous Materials:%	Description: Multicolored woven fibrous mater Non-Fibrous Materials: Binder/Filler, Fine particles, Mastic/Binder	Location: 210 1 Layer 1 of 4
None Detected ND	Other Fibrous Materials:% Synthetic fibers 73%	Description: Multicolored woven fibrous mater Non-Fibrous Materials: Binder/Filler, Fine particles, Mastic/Binder Description: Yellow soft crumbly mastic	Location: 210 1 Layer 1 of 4
None Detected ND Asbestos Type: %	Other Fibrous Materials:% Synthetic fibers 73% Other Fibrous Materials:%	Description: Multicolored woven fibrous mater Non-Fibrous Materials: Binder/Filler, Fine particles, Mastic/Binder Description: Yellow soft crumbly mastic Non-Fibrous Materials:	Location: 210 1 Layer 1 of 4 Layer 2 of 4
None Detected ND Asbestos Type: %	Other Fibrous Materials:% Synthetic fibers 73% Other Fibrous Materials:%	Description: Multicolored woven fibrous mater Non-Fibrous Materials: Binder/Filler, Fine particles, Mastic/Binder Description: Yellow soft crumbly mastic Non-Fibrous Materials: Mastic/Binder, Fine particles	Location: 210 1 Layer 1 of 4 Layer 2 of 4
None Detected ND Asbestos Type: % None Detected ND	Other Fibrous Materials:% Synthetic fibers 73% Other Fibrous Materials:% Synthetic fibers <1%	Description: Multicolored woven fibrous mater Non-Fibrous Materials: Binder/Filler, Fine particles, Mastic/Binder Description: Yellow soft crumbly mastic Non-Fibrous Materials: Mastic/Binder, Fine particles Description: Green vinyl material	Location: 210 1 L ayer 1 of 4 L ayer 2 of 4
None Detected ND Asbestos Type: % None Detected ND Asbestos Type: %	Other Fibrous Materials:% Synthetic fibers 73% Other Fibrous Materials:% Synthetic fibers <1% Other Fibrous Materials:%	Description: Multicolored woven fibrous mater Non-Fibrous Materials: Binder/Filler, Fine particles, Mastic/Binder Description: Yellow soft crumbly mastic Non-Fibrous Materials: Mastic/Binder, Fine particles Description: Green vinyl material Non-Fibrous Materials:	Location: 210 1 Layer 1 of 4 Layer 2 of 4 Layer 3 of 4
None Detected ND Asbestos Type: % None Detected ND Asbestos Type: %	Other Fibrous Materials:% Synthetic fibers 73% Other Fibrous Materials:% Synthetic fibers <1% Other Fibrous Materials:%	Description: Multicolored woven fibrous mater Non-Fibrous Materials: Binder/Filler, Fine particles, Mastic/Binder Description: Yellow soft crumbly mastic Non-Fibrous Materials: Mastic/Binder, Fine particles Description: Green vinyl material Non-Fibrous Materials: Vinyl/Binder, Fine particles, Fine grains	Location: 210 1

Sampled by: Client		Antin	
Analyzed by: Hilary Crumley	Date: 04/05/2024		
Reviewed by: Nick Ly	Date: 04/08/2024	Nick Ly, Technical Manager	



Date Received: 3/29/2024 Samples Received: 41 Samples Analyzed: 41

Method: EPA/600/R-93/116

Client Project #: DES GABldg. 20230210

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

L ab ID: 24034 Location: 210 1	642Client Sample #: 210-4641th Avenue SW Olympia, WA 98504		
Layer 1 of 4	Description: Multicolored woven fibrous mater	ial with gray soft backing	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Mastic/Binder	Synthetic fibers 65%	None Detected ND
		Glass fibers 3%	
Layer 2 of 4	Description: Thin clear soft adhesive with deb	ris	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles, Debris	None Detected ND	None Detected ND
ayer 3 of 4	Description: Green vinyl material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles, Fine grains	None Detected ND	None Detected ND
_ayer 4 of 4	Description: Trace yellow crumbly mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles	None Detected ND	None Detected ND

Sampled by: ClientDate: 04/05/2024Analyzed by: Hilary CrumleyDate: 04/05/2024Reviewed by: Nick LyDate: 04/08/2024

ASBESTOS LABORATORY SERVICES



Rush Samples _____

Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder Phone (425) 252-7700 Cell (425) 426-3814

NVL Batch	Number 24	<u> 105633</u>	3.00
TAT 5 Dav	/S		AH No
Rush TAT			
Due Date	4/5/2024	Time	3:55 PM
Email Andr	ea.winder@	perteet.c	om
Fax			

Project Name/Number: DES GABldg. 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504
Subcategory PLM Bulk	

Item Code ASB-02 EPA 600/R-93-116 Asbestos by PLM
bulk>

Total Number of Samples _____41____

	Lab ID	Sample ID	Description	A/R
1	24034597	210-424		Α
2	24034598	210-425		Α
3	24034599	210-426		Α
4	24034600	210-427		Α
5	24034601	210-428		Α
6	24034602	210-429		Α
7	24034603	210-430		Α
8	24034604	210-431		Α
9	24034605	210-432		Α
10	24034606	210-433		Α
11	24034607	210-434		Α
12	24034608	210-435		Α
13	24034609	210-436		Α
14	24034610	210-437		Α
15	24034611	210-438		Α
16	24034612	210-439		Α
17	24034613	210-440		Α
18	24034614	210-441		Α

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Kelly AuVu		NVL	3/29/24	1555
Analyzed by	Hilary Crumley		NVL	4/5/24	
Results Called by					
Faxed Emailed					
Special Instructions:					

Date: 3/29/2024 Time: 4:07 PM Entered By: Kelly AuVu

ASBESTOS LABORATORY SERVICES



Rush Samples _____

Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder Phone (425) 252-7700 Cell (425) 426-3814

NVL Batch	Number 24	405633	3.00				
TAT 5 Da	ys.		AH No				
Rush TAT							
Due Date	4/5/2024	Time	3:55 PM				
Email Andrea.winder@perteet.com							
Fax							

Project Name/Number: DES GABldg. 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504
Subcategory PLM Bulk	

Item Code ASB-02

EPA 600/R-93-116 Asbestos by PLM <bulk>

Total Number of Samples 41

Lab ID Sample ID Description A/R 210-442 19 24034615 А 20 24034616 210-443 А 21 24034617 210-444 А 22 24034618 210-445 А 23 24034619 210-446 А 24 24034620 210-447 А 25 24034621 210-448 А 26 24034622 210-449 А 27 24034623 210-450 А 28 24034624 210-451 A 29 24034625 210-452 А 30 24034626 210-453 А 31 24034627 210-454 А 32 24034628 210-455 А 33 24034629 210-456 А 34 24034630 210-457 А 35 24034631 А 210-458 36 24034632 210-459 А

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Kelly AuVu		NVL	3/29/24	1555
Analyzed by	Hilary Crumley		NVL	4/5/24	
Results Called by					
Faxed Emailed					
Special	<u> </u>	T			
Instructions:					

Date: 3/29/2024 Time: 4:07 PM Entered By: Kelly AuVu

ASBESTOS LABORATORY SERVICES



Rush Samples _____

Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder Phone (425) 252-7700 Cell (425) 426-3814

NVL Batch	Number 24	105633	6.00			
TAT 5 Day	/S		AH No			
Rush TAT						
Due Date	4/5/2024	Time	3:55 PM			
Email Andrea.winder@perteet.com						
Fax						

Project Name/Number: DES GABldg. 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504
Orthogram DI M Dulle	

Subcategory PLM Bulk

Item Code ASB-02

EPA 600/R-93-116 Asbestos by PLM <bulk>

Total Number of Samples ____41__

Lab ID Sample ID Description A/R 37 24034633 210-460 А 38 24034634 210-461 А 39 24034635 210-462 А 40 24034636 210-463 А 41 24034642 210-464 А

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Kelly AuVu		NVL	3/29/24	1555
Analyzed by	Hilary Crumley		NVL	4/5/24	
Results Called by					
Faxed Emailed					
Special					
Instructions:					



ASBESTOS CHAIN OF CUSTODY

Turn Around Time	24	105633
🗇 1 Hour	d_	
🗅 2 Hours	🖬 2 Days	Days
🛛 4 Hours	🗅 3 Days	🗆 10 Days
Please call for T	AT less than 24 H	lours

Company	Perteet, Inc.		Project Manager Andrea Winde	r	
	2707 Colby Avenue	Ste 900	Cell (425 426-3814		
1001203	Everett, WA 98201		Email Andrea.Winde	r@Perteet.com	C
Phone	405 050 7700		Fax (
Project Name/N	lumber DES GABldg 20230210	Project Location 210	11th Avenue SW, Olympia,	WA 98504	
	1 /	-		PA Level II Modified)	
	A 600/R-93-116)	EPA 400 Points (600 Ashestes in Vermicu	/R-93-116))0Points (600/R-93-1 sc in Sediment (FPA	
	s Friable/Non-Friable (EPA 6		Other	Shir Seament (Erri	2000 00000
	structions PD4 23		Andron V	Vinder@Bosteet	
C Call) -	Ci Fax	✓ _{Email} Andrea.V	VIIDel@Feileet	
Total Nun	nber of Samples 👍	O(Forty)			
Samp		Description			A/R
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12)				
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14	l de la contra	-			
15 210	- MMUNSORWAGED LHOLT				
	Print Name	Signature	Company	Date	Time
Sampled by	ANDREAHNINDER	n n .	DORTOT THA	3/29/24	1420
Relinquish by	TANGERADO	- 7 Xtb	VI DERIFETTIM	32924	3-55
Reinquish by	JUNNITE GER.		get it the the	Denter	10.15
Office Use O	nly Print Name	Signature	Company	Date	Time
Received			2 mar	3/29/14	1555
Analyzed					
Called Faxed/Email		1			

April 8, 2024



Andrea Winder Perteet, Inc. PO Box 1186 Everett, WA 98206

RE: Bulk Asbestos Fiber Analysis; NVL Batch # 2405633.00

Client Project: DES GABldg. 20230210 Location: 210 11th Avenue SW Olympia, WA 98504

Dear Ms. Winder,

Enclosed please find test results for the 41 sample(s) submitted to our laboratory for analysis on 3/29/2024.

Examination of these samples was conducted for the presence of identifiable asbestos fibers using polarized light microscopy (PLM) with dispersion staining in accordance with **U. S. EPA 40 CFR Appendix E to Subpart E of Part 763**, Interim Method for the Determination of Asbestos in Bulk Insulation Samples and **EPA 600/R-93/116**, Method for the Determination of Asbestos in Bulk Building Materials.

For samples containing more than one separable layer of materials, the report will include findings for each layer (labeled Layer 1 and Layer 2, etc. for each individual layer). The asbestos concentration in the sample is determined by calibrated visual estimation.

For those samples with asbestos concentrations between 1 and 10 percent based on visual estimation, the EPA recommends a procedure known as point counting (NESHAPS, 40 CFR Part 61). Point counting is a statistically more accurate means of quantification for samples with low concentrations of asbestos.

The detection limit for the calibrated visual estimation is <1%, 400 point counts is 0.25% and 1000 point counts is 0.1%

Samples are archived for two weeks following analysis. Samples that are not retrieved by the client are discarded after two weeks.

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

Sincerely,

Nick Ly, Technical Manager

Testing

Lab Code: 102063-0

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

Enc.: Sample Results



Date Received: 3/29/2024 Samples Received: 41 Samples Analyzed: 41

Method: EPA/600/R-93/116

Client Project #: DES GABldg. 20230210

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24034597 Client Sample #: 210-424 Location: 210 11th Avenue SW Olympia, WA 98504 Laver 1 of 1 Description: Beige compressed fibrous material with paint Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% Glass fibers 61% None Detected ND Binder/Filler, Fine particles, Glass debris Perlite, Paint Cellulose 20% Lab ID: 24034598 Client Sample #: 210-425 Location: 210 11th Avenue SW Olympia, WA 98504 Comments: Small sample size. Layer 1 of 1 Description: Loose beige brittle material Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND Binder/Filler, Fine particles, Fine grains None Detected ND Mineral grains Lab ID: 24034599 Client Sample #: 210-426 Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 1 Description: Loose beige brittle material Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% Binder/Filler, Fine particles, Fine grains None Detected ND None Detected ND Mineral grains Lab ID: 24034600 Client Sample #: 210-427 Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 1 **Description:** Gray brittle material Asbestos Type: % Other Fibrous Materials:% Non-Fibrous Materials: None Detected ND Binder/Filler, Fine particles, Fine grains None Detected ND Sampled by: Client Analyzed by: Hilary Crumley Date: 04/05/2024 Reviewed by: Nick Ly Date: 04/08/2024 Nick Ly, Technical Manager Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using both EPA



Date Received: 3/29/2024 Samples Received: 41 Samples Analyzed: 41

Method: EPA/600/R-93/116

Client Project #: DES GABldg. 20230210

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24034601 Client Sample #: 210-428		
Location: 210 11th Avenue SW Olympia, WA 98504		
Layer 1 of 1 Description: Gray brittle material		
Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Binder/Filler, Fine particles, Fine grains	Cellulose <1%	None Detected ND
Lab ID: 24034602 Client Sample #: 210-429		
Location: 210 11th Avenue SW Olympia, WA 98504		
Layer 1 of 1 Description: Gray brittle material		
Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Binder/Filler, Fine particles, Fine grains	None Detected ND	None Detected ND
Mineral grains		
Lab ID: 24034603 Client Sample #: 210-430		
Location: 210 11th Avenue SW Olympia, WA 98504		
Layer 1 of 1 Description: Off-white brittle material		
Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Binder/Filler, Fine particles, Fine grains	Cellulose <1%	None Detected ND
Mineral grains		
Lab ID: 24034604 Client Sample #: 210-431		
Location: 210 11th Avenue SW Olympia, WA 98504		
Comments: Small sample size		

Comments: Small sample size.

Sampled by: Client		Anton
Analyzed by: Hilary Crumley	Date: 04/05/2024	Alle
Reviewed by: Nick Ly	Date: 04/08/2024	Nick Ly, Technical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405633.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 41 Samples Analyzed: 41 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 2	Description: Thin off-white brittle material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine grains	Cellulose <1%	None Detected ND
	Mineral grains		
Layer 2 of 2	Description: Trace yellow brittle mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles	None Detected ND	None Detected ND
Lab ID: 240346	605 Client Sample #: 210-432		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 3	Description: Dark gray rubbery material with b	lack surface	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles	None Detected ND	None Detected ND
Layer 2 of 3	Description: Off-white soft mastic with paint		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles, Paint	None Detected ND	None Detected ND
Layer 3 of 3	Description: Thin brown brittle mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles	Talc fibers 3%	None Detected ND
Lab ID: 240346	606Client Sample #: 210-4331th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Blue vinyl material		
.,	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles, Fine grains	None Detected ND	None Detected ND

Sampled by: Client		Ontro	
Analyzed by: Hilary Crumley	Date: 04/05/2024		_
Reviewed by: Nick Ly	Date: 04/08/2024	Nick Ly, Technical Manager	,
oto: If samples are not homogeneous, then subsampl	los of the components were analyzed separatel	All bulk samples are applyzed using both	



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405633.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 41 Samples Analyzed: 41 Method: EPA/600/R-93/116

Nick Ly, Technical Manager

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 2 of 2	Description: Beige crumbly mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles	None Detected ND	None Detected ND
Lab ID: 24034	607 Client Sample #: 210-434		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Blue vinyl material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles, Fine grains	None Detected ND	None Detected ND
Layer 2 of 2	Description: Beige crumbly mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles	None Detected ND	None Detected ND
Lab ID: 24034			
	1th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Blue vinyl material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles, Fine grains	None Detected ND	None Detected ND
Layer 2 of 2	Description: Light brown crumbly mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles	Cellulose <1%	None Detected ND
Lab ID: 24034	•		
	1th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Blue vinyl material		• • • • • •
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles, Fine grains	None Detected ND	None Detected ND
Sampled by	v: Client	(
		94/05/2024	(m)

Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using both EPA 600/R-93/116 and EPA 40 CFR Appendix E to Subpart E of Part 763 with the following measurement uncertainties for the reported % Asbestos (1%=0-3%, 5%=1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If sample was not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government

Date: 04/08/2024

Reviewed by: Nick Ly



By Polarized Light Microscopy

Client: Perteet, Inc.
Address: PO Box 1186
Everett, WA 98206

Batch #: 2405633.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 41 Samples Analyzed: 41 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Description: Trace loose white crumbly Non-Fibrous Materia Binder/Filler, Fine partic 13 Client Sample #: 210-440 th Avenue SW Olympia, WA 98504 nsure of correct layer sequence. Description: Tan ceramic material with Non-Fibrous Materia Ceramic/Binder, Fine particles, Fine gra	als: Other Fibrous Materials:% cles None Detected ND white patterned surface als: Other Fibrous Materials:%	None Detected NE Asbestos Type: %
Non-Fibrous Materia Binder/Filler, Fine partic 13 Client Sample #: 210-440 th Avenue SW Olympia, WA 98504 Insure of correct layer sequence. Description: Tan ceramic material with Non-Fibrous Materia Ceramic/Binder, Fine particles, Fine gra	als: Other Fibrous Materials:% cles None Detected ND white patterned surface als: Other Fibrous Materials:%	None Detected NE Asbestos Type: %
Non-Fibrous Materia Binder/Filler, Fine partic I3 Client Sample #: 210-440 In Avenue SW Olympia, WA 98504 Insure of correct layer sequence. Description: Tan ceramic material with Non-Fibrous Materia	als: Other Fibrous Materials:% cles None Detected ND white patterned surface als: Other Fibrous Materials:%	None Detected NE Asbestos Type: %
Non-Fibrous Materia Binder/Filler, Fine partic I3 Client Sample #: 210-440 In Avenue SW Olympia, WA 98504 Insure of correct layer sequence. Description: Tan ceramic material with	als: Other Fibrous Materials:% cles None Detected ND	None Detected N
Non-Fibrous Materia Binder/Filler, Fine partic I3 Client Sample #: 210-440 In Avenue SW Olympia, WA 98504 Insure of correct layer sequence.	als: Other Fibrous Materials:% cles None Detected ND	
Non-Fibrous Materia Binder/Filler, Fine partic I3 Client Sample #: 210-440 h Avenue SW Olympia, WA 98504	als: Other Fibrous Materials:% cles None Detected ND	
Non-Fibrous Materia Binder/Filler, Fine partic	als: Other Fibrous Materials:% cles None Detected ND	
Non-Fibrous Materia Binder/Filler, Fine partic	als: Other Fibrous Materials:% cles None Detected ND	
Non-Fibrous Materia	als: Other Fibrous Materials:%	
•		Achastas Turse 9/
Departmention: Trace last		
	• •	more remaining.
h Avenue SW Olympia, WA 98504		
· ·		
	• •	Asbestos Type: %
	avered paint	
		A - b T 0
h Avenue SW Olympia, WA 98504		
· •		None Detected N
	Non-Fibrous Materia Mastic/Binder, Fine partic O Client Sample #: 210-437 h Avenue SW Olympia, WA 98504 Description: Brown brittle mastic with I Non-Fibrous Materia Mastic/Binder, Fine particles, Pa 1 Client Sample #: 210-438 h Avenue SW Olympia, WA 98504 Description: Brown brittle mastic with I Non-Fibrous Materia Mastic/Binder, Fine particles, Pa 2 Client Sample #: 210-439 h Avenue SW Olympia, WA 98504 h Avenue SW Olympia, WA 98504 h Avenue SW Olympia, WA 98504	0 Client Sample #: 210-437 h Avenue SW Olympia, WA 98504 Description: Brown brittle mastic with layered paint Non-Fibrous Materials: Mastic/Binder, Fine particles, Paint None Detected NO Client Sample #: 210-438 h Avenue SW Olympia, WA 98504 Description: Brown brittle mastic with layered paint Non-Fibrous Materials: Other Fibrous Materials: Non-Fibrous Materials: Other Fibrous Materials: Non-Fibrous Materials: Other Fibrous Materials: Non-Fibrous Materials: Non-Fibrous Materials: Other Fibrous Materials: Non-Fibrous Materials: Mastic/Binder, Fine particles, Paint None Detected ND 12 Client Sample #: 210-439 h Avenue SW Olympia, WA 98504 nall sample size. Larger sample size recommended for thorough analysis. No



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405633.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 41 Samples Analyzed: 41 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 2 of 5	Description: White brittle material			
	Non-Fibrous Materia	ls: Other Fibrou	s Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine grai	ns None D	etected ND	None Detected N
	Mineral grai	ns		
ayer 3 of 5	Description: Gray crumbly/brittle materia	al		
	Non-Fibrous Materia	ls: Other Fibrou	s Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine grai	ns Ce	ellulose <1%	None Detected N
	Mineral grai	ns		
_ayer 4 of 5	Description: Gray brittle material			
	Non-Fibrous Materia	ls: Other Fibrou	s Materials:%	Asbestos Type: %
	Binder/Filler, Mineral grains, Fine particle	es None D	etected ND	None Detected N
	Fine grai	ns		
ayer 5 of 5	Description: Tan fibrous material with th	nin yellow mastic		
	Non-Fibrous Materia	ls: Other Fibrou	s Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Mas	tic Ce	ellulose 57%	None Detected N
ab ID: 24034.	Client Sample #: 210-441			
	11th Avenue SW Olympia, WA 98504			
	Unsure of correct layer sequence.			
ayer 1 of 3	Description: Thin tan ceramic material v	vith white patterned sur	face	
	Non-Fibrous Materia		s Materials:%	Asbestos Type: %
	Ceramic/Binder, Fine particles, Fine grain	ns None D	etected ND	None Detected N
ayer 2 of 3	Description: White brittle material			
	Non-Fibrous Materia	ls: Other Fibrou	s Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine grai	ns None D	etected ND	None Detected NI
	Mineral grai	ns		
Sampled b	by: Client		Q	atin
		Date: 04/05/2024		
Reviewed b	v: Nick Lv	Date: 04/08/2024	Nick I v. Te	echnical Manager



By Polarized Light Microscopy

Address: I	Perteet, Inc. PO Box 1186 Everett, WA 98206	Batch #: 2405633.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 41	
	Ms. Andrea Winder		Samples Analyzed: 41
Project Location: 2	210 11th Avenue SW Olympia, WA 98504		Method: EPA/600/R-93/116
Layer 3 of 3	Description: Gray crumbly/brittle material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine grains	Cellulose 1%	None Detected ND
	Mineral grains		
	th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Beige brittle material		Achastas Turas %
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: % None Detected ND
	Binder/Filler, Mineral grains, Fine grains	None Detected ND	
Lab ID: 240346 Location: 210 11	16Client Sample #: 210-443th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Beige brittle material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Mineral grains, Fine grains	None Detected ND	None Detected ND
Layer 2 of 2	Description: Off-white brittle material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Mineral grains	None Detected ND	None Detected ND
Lab ID: 240346 Location: 210 11	17 Client Sample #: 210-444 th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Off-white chalky material with pa	per and paint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
(Gypsum/Binder, Fine grains, Fine particles	Cellulose 24%	None Detected ND
	Paint	Glass fibers 2%	

Sampled by: Client		Inter
Analyzed by: Hilary Crumley	Date: 04/05/2024	
Reviewed by: Nick Ly	Date: 04/08/2024	Nick Ly, Technical Manager



Date Received: 3/29/2024 Samples Received: 41 Samples Analyzed: 41

Method: EPA/600/R-93/116

Client Project #: DES GABldg. 20230210

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24034618 Client Sample #: 210-445 Location: 210 11th Avenue SW Olympia, WA 98504 Laver 1 of 1 Description: White chalky material with paper and paint Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND Gypsum/Binder, Fine grains, Fine particles Cellulose 23% Paint Glass fibers 3% Lab ID: 24034619 Client Sample #: 210-446 Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 4 Description: Multicolored woven fibrous material with gray soft backing Non-Fibrous Materials: Other Fibrous Materials:% Asbestos Type: % None Detected ND Binder/Filler, Fine particles Synthetic fibers 67% Glass fibers 2% Layer 2 of 4 Description: Clear soft adhesive with debris Asbestos Type: % Other Fibrous Materials:% Non-Fibrous Materials: None Detected ND Cellulose Adhesive/Binder, Fine particles, Debris 2% Synthetic fibers <1% Miscellaneous particles Layer 3 of 4 Description: Off-white vinyl material Asbestos Type: % Other Fibrous Materials:% Non-Fibrous Materials: **None Detected ND** None Detected Vinyl/Binder, Fine grains, Fine particles ND Layer 4 of 4 Description: Beige fibrous backing with off-white mastic Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND Binder/Filler, Fine particles, Mastic Cellulose 50% Glass fibers 6% Wollastonite 1%

Sampled by: Client		Do fai
Analyzed by: Hilary Crumley	Date: 04/05/2024	
Reviewed by: Nick Ly	Date: 04/08/2024	Nick Ly, Technical Manager



Date Received: 3/29/2024 Samples Received: 41 Samples Analyzed: 41

Method: EPA/600/R-93/116

Client Project #: DES GABldg. 20230210

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24034	620 Client Sample #: 210-447 1th Avenue SW Olympia, WA 98504		
Layer 1 of 4	Description: Multicolored woven fibrous material	l with gray soft backing	
-	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles	Synthetic fibers 64%	None Detected ND
		Glass fibers 3%	
_ayer 2 of 4	Description: Clear soft adhesive with debris		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Adhesive/Binder, Fine particles, Debris	Cellulose 1%	None Detected ND
	Miscellaneous particles	Synthetic fibers <1%	
ayer 3 of 4	Description: Off-white vinyl material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine grains, Fine particles	None Detected ND	None Detected ND
_ayer 4 of 4	Description: Beige fibrous backing with off-white	mastic	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Mastic	Cellulose 48%	None Detected ND
		Glass fibers 7%	
		Wollastonite 1%	
Lab ID: 24034 Location: 210 1 Layer 1 of 1	621 Client Sample #: 210-448 1th Avenue SW Olympia, WA 98504 Description: White crumbly material with paint		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Mineral grains, Fine particles	None Detected ND	None Detected NE
	Paint		

Sampled by: Client		Intern
Analyzed by: Hilary Crumley	Date: 04/05/2024 _	
Reviewed by: Nick Ly	Date: 04/08/2024	Nick Ly, Technical Manager



Date Received: 3/29/2024 Samples Received: 41 Samples Analyzed: 41

Method: EPA/600/R-93/116

Client Project #: DES GABldg. 20230210

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24034	622 Client Sample #: 210-449		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 3	Description: Black rubbery material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles	None Detected ND	None Detected ND
Layer 2 of 3	Description: White crumbly mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles	None Detected ND	None Detected ND
Layer 3 of 3	Description: White crumbly material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Mineral grains, Fine particles	None Detected ND	None Detected ND
Lab ID: 24034	623 Client Sample #: 210-450		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 3	Description: Black rubbery material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles	None Detected ND	None Detected ND
Lavan 0 of 0	Description: White crumbly mastic		
Layer 2 of 3			
Layer 2 of 3	Non-Fibrous Materials:	Other Fibrous Materials:%	Aspestos Type: %
Layer 2 of 3	Non-Fibrous Materials: Mastic/Binder, Fine particles	Other Fibrous Materials:% None Detected ND	
Layer 3 of 3			
	Mastic/Binder, Fine particles		Asbestos Type: % None Detected ND Asbestos Type: %

Lab ID: 24034624 Client Sample #: 210-451

Location: 210 11th Avenue SW Olympia, WA 98504

Sampled by: Client		And the
Analyzed by: Hilary Crumley	Date: 04/05/2024	all of the second secon
Reviewed by: Nick Ly	Date: 04/08/2024	Nick Ly, Technical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405633.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 41 Samples Analyzed: 41 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 4	Description: Off-white compressed fibrous mat	terial	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Glass debris, Fine particles	Glass fibers 85%	None Detected ND
Layer 2 of 4	Description: Brown brittle mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles	None Detected ND	None Detected ND
Layer 3 of 4	Description: Off-white sandy material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Sand, Fine particles	None Detected ND	None Detected NE
Layer 4 of 4	Description: White chalky material with paper		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Gypsum/Binder, Fine particles, Fine grains	Cellulose 26%	None Detected NE
Lab ID: 24034		Cellulose 26%	None Detected NI
		Cellulose 26%	None Detected NE
	1625 Client Sample #: 210-452		None Detected NE
Location: 210	Image:		
Location: 210	 4625 Client Sample #: 210-452 11th Avenue SW Olympia, WA 98504 Description: Off-white compressed fibrous mate 	erial	None Detected NE Asbestos Type: % None Detected NE
Location: 210	 Identify and the second state of /li>	erial Other Fibrous Materials:%	Asbestos Type: %
Location: 210 Layer 1 of 4	 4625 Client Sample #: 210-452 11th Avenue SW Olympia, WA 98504 Description: Off-white compressed fibrous materials: Non-Fibrous Materials: Binder/Filler, Glass debris, Fine particles 	erial Other Fibrous Materials:%	Asbestos Type: % None Detected NE
Location: 210 Layer 1 of 4	 4625 Client Sample #: 210-452 11th Avenue SW Olympia, WA 98504 Description: Off-white compressed fibrous materials: Non-Fibrous Materials: Binder/Filler, Glass debris, Fine particles Description: Brown brittle mastic 	erial Other Fibrous Materials:% Glass fibers 87%	Asbestos Type: %
Location: 210 Layer 1 of 4	 4625 Client Sample #: 210-452 11th Avenue SW Olympia, WA 98504 Description: Off-white compressed fibrous materials: Non-Fibrous Materials: Binder/Filler, Glass debris, Fine particles Description: Brown brittle mastic Non-Fibrous Materials: 	terial Other Fibrous Materials:% Glass fibers 87% Other Fibrous Materials:%	Asbestos Type: % None Detected NE Asbestos Type: %
Location: 210 Layer 1 of 4 Layer 2 of 4	 4625 Client Sample #: 210-452 11th Avenue SW Olympia, WA 98504 Description: Off-white compressed fibrous materials: Non-Fibrous Materials: Binder/Filler, Glass debris, Fine particles Description: Brown brittle mastic Non-Fibrous Materials: Mastic/Binder, Fine particles 	terial Other Fibrous Materials:% Glass fibers 87% Other Fibrous Materials:%	Asbestos Type: % None Detected NE Asbestos Type: %

Sampled by: Client		Antin
Analyzed by: Hilary Crumley	Date: 04/05/2024	
Reviewed by: Nick Ly	Date: 04/08/2024	Nick Ly, Technical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405633.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 41 Samples Analyzed: 41 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

	Description: This white the University of		
Layer 4 of 4	Description: Thin white chalky material		Achaotae Tures 9/
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Gypsum/Binder, Fine particles, Fine grains	Cellulose 10%	None Detected NE
Lab ID: 24034			
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Loose beige brittle material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine grains	None Detected ND	None Detected ND
	Glass debris		
_ayer 2 of 2	Description: Thin gray brittle material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine grains	None Detected ND	None Detected ND
	Mineral grains		
ab ID: 24034	4627 Client Sample #: 210-454		
_ocation: 210	11th Avenue SW Olympia, WA 98504		
	11th Avenue SW Olympia, WA 98504 Description: Beige crumbly material with paint		
	Description: Beige crumbly material with paint	Other Fibrous Materials:%	Asbestos Type: %
	Description: Beige crumbly material with paint Non-Fibrous Materials:	Other Fibrous Materials:% None Detected ND	
	Description: Beige crumbly material with paint		
-ayer 1 of 1 _ab ID: 24034	Description: Beige crumbly material with paint Non-Fibrous Materials: Binder/Filler, Fine particles, Mica Paint		
Layer 1 of 1 Layer 1 of 1 Location: 210	Description: Beige crumbly material with paint Non-Fibrous Materials: Binder/Filler, Fine particles, Mica Paint 4628 Client Sample #: 210-455		
Layer 1 of 1 Lab ID: 24034	Description: Beige crumbly material with paint Non-Fibrous Materials: Binder/Filler, Fine particles, Mica Paint 4628 Client Sample #: 210-455 11th Avenue SW Olympia, WA 98504		Asbestos Type: % Chrysotile 8% Asbestos Type: %
Layer 1 of 1 Layer 1 of 1 Location: 210	Description: Beige crumbly material with paint Non-Fibrous Materials: Binder/Filler, Fine particles, Mica Paint 4628 Client Sample #: 210-455 11th Avenue SW Olympia, WA 98504 Description: Beige crumbly material with paint	None Detected ND	Chrysotile 8% Asbestos Type: %
.ayer 1 of 1 .ab ID: 2403 ocation: 210 .ayer 1 of 1	Description: Beige crumbly material with paint Non-Fibrous Materials: Binder/Filler, Fine particles, Mica Paint 4628 Client Sample #: 210-455 11th Avenue SW Olympia, WA 98504 Description: Beige crumbly material with paint Non-Fibrous Materials: Binder/Filler, Fine particles, Mica	None Detected ND	Chrysotile 8% Asbestos Type: %
Layer 1 of 1 Lab ID: 24034 Location: 210 Layer 1 of 1 Sampled b	Description: Beige crumbly material with paint Non-Fibrous Materials: Binder/Filler, Fine particles, Mica Paint 4628 Client Sample #: 210-455 11th Avenue SW Olympia, WA 98504 Description: Beige crumbly material with paint Non-Fibrous Materials: Binder/Filler, Fine particles, Mica	None Detected ND	Chrysotile 8%



Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 41 Samples Analyzed: 41 Method: EPA/600/R-93/116

	Paint		
Lab ID: 24034	1629 Client Sample #: 210-456		
Location: 210	11th Avenue SW Olympia, WA 98504		
Comments:	Unable to separate materials for analysis.		
Layer 1 of 1	Description: Tan fibrous material with thin gra	y crumbly material	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine grains	Cellulose 77%	None Detected ND
Lab ID: 24034	4630 Client Sample #: 210-457		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Tan fibrous material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles	Cellulose 80%	None Detected ND
Lab ID: 24034	4631 Client Sample #: 210-458		
Location: 210	11th Avenue SW Olympia, WA 98504		
Comments:	Unsure of correct layer sequence.		
Layer 1 of 2	Description: White brittle material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine grains	None Detected ND	None Detected ND
	Mineral grains		
Layer 2 of 2	Description: Loose gray brittle material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine grains	None Detected ND	None Detected ND
	Mineral grains		

Sampled by: Client Analyzed by: Hilary Crumley	Date : 04/05/2024	anter	
Reviewed by: Nick Ly	Date: 04/08/2024	Nick Ly, Technical Manager	



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Batch #: 2405633.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 41 Samples Analyzed: 41 Method: EPA/600/R-93/116

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24034	632 Client Sample #: 210-459 I 1th Avenue SW Olympia, WA 98504		
	Unsure of correct layer sequence.		
Layer 1 of 2	Description: White brittle material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine grains	Cellulose <1%	None Detected ND
	Mineral grains		
Layer 2 of 2	Description: Loose gray brittle material		
•	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine grains	None Detected ND	None Detected ND
_ab ID: 24034	Mineral grains Client Sample #: 210-460		
	Client Sample #: 210-460 11th Avenue SW Olympia, WA 98504	rial with grav soft backing	
Location: 210	633 Client Sample #: 210-460 11th Avenue SW Olympia, WA 98504 Description: Multicolored woven fibrous mater	0, 0	Asbestos Type: %
Location: 210	633 Client Sample #: 210-460 I 1th Avenue SW Olympia, WA 98504 Description: Multicolored woven fibrous mater Non-Fibrous Materials:	Other Fibrous Materials:%	
Location: 210	633 Client Sample #: 210-460 11th Avenue SW Olympia, WA 98504 Description: Multicolored woven fibrous mater	0, 0	Asbestos Type: % None Detected ND
Location: 210 ⁻ L ayer 1 of 4	633 Client Sample #: 210-460 11th Avenue SW Olympia, WA 98504 Description: Multicolored woven fibrous mater Non-Fibrous Materials: Binder/Filler, Fine particles	Other Fibrous Materials:% Synthetic fibers 64% Glass fibers 3%	
Location: 210 ² Layer 1 of 4	633 Client Sample #: 210-460 I 1th Avenue SW Olympia, WA 98504 Description: Multicolored woven fibrous mater Non-Fibrous Materials:	Other Fibrous Materials:% Synthetic fibers 64% Glass fibers 3%	None Detected ND
Location: 210 ⁻ L ayer 1 of 4	633 Client Sample #: 210-460 11th Avenue SW Olympia, WA 98504 Description: Multicolored woven fibrous mater Non-Fibrous Materials: Binder/Filler, Fine particles Description: Clear soft yellow adhesive with de	Other Fibrous Materials:% Synthetic fibers 64% Glass fibers 3% ebris	
Location: 210 ² Layer 1 of 4 Layer 2 of 4	 Client Sample #: 210-460 Ath Avenue SW Olympia, WA 98504 Description: Multicolored woven fibrous mater Non-Fibrous Materials: Binder/Filler, Fine particles Description: Clear soft yellow adhesive with de Non-Fibrous Materials: 	Other Fibrous Materials:% Synthetic fibers 64% Glass fibers 3% ebris Other Fibrous Materials:%	None Detected ND Asbestos Type: %
	 Client Sample #: 210-460 Adhesive/Binder, Fine particles, Debris 	Other Fibrous Materials:% Synthetic fibers 64% Glass fibers 3% ebris Other Fibrous Materials:%	None Detected ND Asbestos Type: %

Sampled by: Client		And the
Analyzed by: Hilary Crumley	Date: 04/05/2024	All most
Reviewed by: Nick Ly	Date: 04/08/2024	Nick Ly, Technical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405633.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 41 Samples Analyzed: 41 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 4 of 4	Description: Yellow crumbly mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles	None Detected ND	None Detected NI
Lab ID: 24034	634 Client Sample #: 210-461		
Location: 210 1	11th Avenue SW Olympia, WA 98504		
Layer 1 of 4	Description: Multicolored woven fibrous mater	rial with gray soft backing	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles	Synthetic fibers 67%	None Detected NI
		Glass fibers 2%	
Layer 2 of 4	Description: Clear soft yellow adhesive with d	ebris	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Adhesive/Binder, Fine particles, Debris	Cellulose <1%	None Detected NE
		Synthetic fibers <1%	
Layer 3 of 4	Description: Green vinyl material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles, Fine grains	None Detected ND	None Detected NI
Layer 4 of 4	Description: Yellow crumbly mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles	Cellulose <1%	None Detected NE
Lab ID: 24034	635 Client Sample #: 210-462		
Location: 210 1	11th Avenue SW Olympia, WA 98504		
Layer 1 of 4	Description: Multicolored woven fibrous mater	rial with gray soft backing	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles	Synthetic fibers 65%	None Detected NE
Sampled b	y: Client		
-	-	04/05/2024	
Reviewed b	y: Nick Ly Date: 0	04/08/2024 Nick Ly, Te	chnical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Batch #: 2405633.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 41 Samples Analyzed: 41 Method: EPA/600/R-93/116

	Glass fibers 3%		
	ebris	Description: Clear soft yellow adhesive with de	Layer 2 of 4
Asbestos Type: %	Other Fibrous Materials:%	Non-Fibrous Materials:	
None Detected ND	Synthetic fibers <1%	Adhesive/Binder, Fine particles, Debris	
		Description: Green vinyl material	Layer 3 of 4
Asbestos Type: %	Other Fibrous Materials:%	Non-Fibrous Materials:	
None Detected ND	None Detected ND	Vinyl/Binder, Fine particles, Fine grains	
		Description: Thin yellow crumbly mastic	Layer 4 of 4
Asbestos Type: %	Other Fibrous Materials:%	Non-Fibrous Materials:	
None Detected ND	None Detected ND	Mastic/Binder, Fine particles	
		1th Avenue SW Olympia WA 98504	
			Lab ID: 24034
	rial with thin beige mastic	1th Avenue SW Olympia, WA 98504 Description: Multicolored woven fibrous mater	
Asbestos Type: %	rial with thin beige mastic Other Fibrous Materials:%	1th Avenue SW Olympia, WA 98504 Description: Multicolored woven fibrous mater Non-Fibrous Materials:	Location: 210 1
Asbestos Type: % None Detected ND	U U	Description: Multicolored woven fibrous mater	Location: 210 1
	Other Fibrous Materials:%	Description: Multicolored woven fibrous mater Non-Fibrous Materials:	Location: 210 1 Layer 1 of 4
	Other Fibrous Materials:%	Description: Multicolored woven fibrous mater Non-Fibrous Materials: Binder/Filler, Fine particles, Mastic/Binder	Location: 210 1 Layer 1 of 4
None Detected ND	Other Fibrous Materials:% Synthetic fibers 73%	Description: Multicolored woven fibrous mater Non-Fibrous Materials: Binder/Filler, Fine particles, Mastic/Binder Description: Yellow soft crumbly mastic	Location: 210 1 Layer 1 of 4
None Detected ND Asbestos Type: %	Other Fibrous Materials:% Synthetic fibers 73% Other Fibrous Materials:%	Description: Multicolored woven fibrous mater Non-Fibrous Materials: Binder/Filler, Fine particles, Mastic/Binder Description: Yellow soft crumbly mastic Non-Fibrous Materials:	Location: 210 1 Layer 1 of 4 Layer 2 of 4
None Detected ND Asbestos Type: %	Other Fibrous Materials:% Synthetic fibers 73% Other Fibrous Materials:%	Description: Multicolored woven fibrous mater Non-Fibrous Materials: Binder/Filler, Fine particles, Mastic/Binder Description: Yellow soft crumbly mastic Non-Fibrous Materials: Mastic/Binder, Fine particles	Location: 210 1 Layer 1 of 4 Layer 2 of 4
None Detected ND Asbestos Type: % None Detected ND	Other Fibrous Materials:% Synthetic fibers 73% Other Fibrous Materials:% Synthetic fibers <1%	Description: Multicolored woven fibrous mater Non-Fibrous Materials: Binder/Filler, Fine particles, Mastic/Binder Description: Yellow soft crumbly mastic Non-Fibrous Materials: Mastic/Binder, Fine particles Description: Green vinyl material	Location: 210 1 L ayer 1 of 4 L ayer 2 of 4
None Detected ND Asbestos Type: % None Detected ND Asbestos Type: %	Other Fibrous Materials:% Synthetic fibers 73% Other Fibrous Materials:% Synthetic fibers <1% Other Fibrous Materials:%	Description: Multicolored woven fibrous mater Non-Fibrous Materials: Binder/Filler, Fine particles, Mastic/Binder Description: Yellow soft crumbly mastic Non-Fibrous Materials: Mastic/Binder, Fine particles Description: Green vinyl material Non-Fibrous Materials:	Location: 210 1 Layer 1 of 4 Layer 2 of 4 Layer 3 of 4
None Detected ND Asbestos Type: % None Detected ND Asbestos Type: %	Other Fibrous Materials:% Synthetic fibers 73% Other Fibrous Materials:% Synthetic fibers <1% Other Fibrous Materials:%	Description: Multicolored woven fibrous mater Non-Fibrous Materials: Binder/Filler, Fine particles, Mastic/Binder Description: Yellow soft crumbly mastic Non-Fibrous Materials: Mastic/Binder, Fine particles Description: Green vinyl material Non-Fibrous Materials: Vinyl/Binder, Fine particles, Fine grains	Location: 210 1

Sampled by: Client		Anton	
Analyzed by: Hilary Crumley	Date: 04/05/2024		
Reviewed by: Nick Ly	Date: 04/08/2024	Nick Ly, Technical Manager	



Date Received: 3/29/2024 Samples Received: 41 Samples Analyzed: 41

Method: EPA/600/R-93/116

Client Project #: DES GABldg. 20230210

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

L ab ID: 24034 Location: 210 1	642Client Sample #: 210-4641th Avenue SW Olympia, WA 98504		
Layer 1 of 4	Description: Multicolored woven fibrous mater	ial with gray soft backing	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Mastic/Binder	Synthetic fibers 65%	None Detected ND
		Glass fibers 3%	
Layer 2 of 4	Description: Thin clear soft adhesive with deb	ris	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles, Debris	None Detected ND	None Detected ND
ayer 3 of 4	Description: Green vinyl material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles, Fine grains	None Detected ND	None Detected ND
_ayer 4 of 4	Description: Trace yellow crumbly mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Fine particles	None Detected ND	None Detected ND

Sampled by: ClientDate: 04/05/2024Analyzed by: Hilary CrumleyDate: 04/05/2024Reviewed by: Nick LyDate: 04/08/2024



Rush Samples _____

Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder Phone (425) 252-7700 Cell (425) 426-3814

NVL Batch	Number 24	<u> 105633</u>	3.00
TAT 5 Dav	/S		AH No
Rush TAT			
Due Date	4/5/2024	Time	3:55 PM
Email Andr	ea.winder@	perteet.c	om
Fax			

Project Name/Number: DES GABldg. 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504
Subcategory PLM Bulk	

Item Code ASB-02 EPA 600/R-93-116 Asbestos by PLM
bulk>

Total Number of Samples _____41____

	Lab ID	Sample ID	Description	A/R
1	24034597	210-424		Α
2	24034598	210-425		Α
3	24034599	210-426		Α
4	24034600	210-427		Α
5	24034601	210-428		Α
6	24034602	210-429		Α
7	24034603	210-430		Α
8	24034604	210-431		Α
9	24034605	210-432		Α
10	24034606	210-433		Α
11	24034607	210-434		Α
12	24034608	210-435		Α
13	24034609	210-436		Α
14	24034610	210-437		Α
15	24034611	210-438		Α
16	24034612	210-439		Α
17	24034613	210-440		Α
18	24034614	210-441		Α

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Kelly AuVu		NVL	3/29/24	1555
Analyzed by	Hilary Crumley		NVL	4/5/24	
Results Called by					
Faxed Emailed					
Special Instructions:					

Date: 3/29/2024 Time: 4:07 PM Entered By: Kelly AuVu



Rush Samples _____

Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder Phone (425) 252-7700 Cell (425) 426-3814

NVL Batch	Number 24	405633	3.00
TAT 5 Da	ys.		AH No
Rush TAT			
Due Date	4/5/2024	Time	3:55 PM
Email Andr	ea.winder@j	perteet.c	om
Fax			

Project Name/Number: DES GABldg. 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504
Subcategory PLM Bulk	

Item Code ASB-02

EPA 600/R-93-116 Asbestos by PLM <bulk>

Total Number of Samples 41

Lab ID Sample ID Description A/R 210-442 19 24034615 А 20 24034616 210-443 А 21 24034617 210-444 А 22 24034618 210-445 A 23 24034619 210-446 А 24 24034620 210-447 А 25 24034621 210-448 А 26 24034622 210-449 А 27 24034623 210-450 А 28 24034624 210-451 A 29 24034625 210-452 А 30 24034626 210-453 А 31 24034627 210-454 А 32 24034628 210-455 А 33 24034629 210-456 А 34 24034630 210-457 А 35 24034631 A 210-458 36 24034632 210-459 А

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Kelly AuVu		NVL	3/29/24	1555
Analyzed by	Hilary Crumley		NVL	4/5/24	
Results Called by					
Faxed Emailed					
Special	<u> </u>	T			
Instructions:					

Date: 3/29/2024 Time: 4:07 PM Entered By: Kelly AuVu



Rush Samples _____

Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder Phone (425) 252-7700 Cell (425) 426-3814

NVL Batch	Number 24	105633	6.00
TAT 5 Day	/S		AH No
Rush TAT			
Due Date	4/5/2024	Time	3:55 PM
Email Andr	ea.winder@j	perteet.c	om
Fax			

Project Name/Number: DES GABldg. 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504

Subcategory PLM Bulk

Item Code ASB-02

EPA 600/R-93-116 Asbestos by PLM <bulk>

Total Number of Samples ____41__

Lab ID Sample ID Description A/R 37 24034633 210-460 А 38 24034634 210-461 А 39 24034635 210-462 А 40 24034636 210-463 А 41 24034642 210-464 А

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Kelly AuVu		NVL	3/29/24	1555
Analyzed by	Hilary Crumley		NVL	4/5/24	
Results Called by					
Faxed Emailed					
Special					
Instructions:					



ASBESTOS CHAIN OF CUSTODY

Turn Around Time	24	105633
🗇 1 Hour	d_	
🗅 2 Hours	🖬 2 Days	Days
🛛 4 Hours	🗅 3 Days	🗆 10 Days
Please call for T	AT less than 24 H	lours

Company	Perteet, Inc.		Project Manager Andrea Winde	r	
	2707 Colby Avenue	Ste 900	Cell (425 426-3814		
1001203	Everett, WA 98201		Email Andrea.Winde	r@Perteet.com	C
Phone	405 050 7700		Fax (
Project Name/N	lumber DES GABldg 20230210	Project Location 210	11th Avenue SW, Olympia,	WA 98504	
	1 6	-		A Level II Modified)	
	A 600/R-93-116)	EPA 400 Points (600 Ashestes in Vermicu	/R-93-116))0Points (600/R-93-1 sc in Sediment (FPA	
	s Friable/Non-Friable (EPA 6		Other	Shir Seament (Erri	2000 00000
	structions PD4 23		Andron V	Vinder@Bosteet	
C Call) -	Ci Fax	✓ _{Email} Andrea.V	VIIDel@Feileet	
Total Nun	nber of Samples 👍	O (Forty)			
Samp		Description			A/R
	-474				
2	(12)				
3)				
4	>				_
5	(
6)				
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11 (/				
12)				
13	7,				
14	l de la contra	-			_
15 210	- MMUNSORWARD HELT				
	Print Name	Signature	Company	Date	Time
Sampled by	ANDREAHNINDER	n n .	DORTOT THA	3/29/24	1420
Relinquish by	TANGERADO	- 7 Xtb	VI DERIFETTIM	32924	3-55
Reinquish by	JUNNITE GER.		get it the the	Denter	10.15
Office Use O	nly Print Name	Signature	Company	Date	Time
Received			2 mar	3/29/14	1555
Analyzed					
Called Faxed/Email		1			

April 9, 2024



Andrea Winder Perteet, Inc. PO Box 1186 Everett, WA 98206

RE: Bulk Asbestos Fiber Analysis; NVL Batch # 2405634.00

Client Project: DES GABldg. 20230210 Location: 210 11th Avenue SW Olympia, WA 98504

Dear Ms. Winder,

Enclosed please find test results for the 45 sample(s) submitted to our laboratory for analysis on 3/29/2024.

Examination of these samples was conducted for the presence of identifiable asbestos fibers using polarized light microscopy (PLM) with dispersion staining in accordance with **U. S. EPA 40 CFR Appendix E to Subpart E of Part 763**, Interim Method for the Determination of Asbestos in Bulk Insulation Samples and **EPA 600/R-93/116**, Method for the Determination of Asbestos in Bulk Building Materials.

For samples containing more than one separable layer of materials, the report will include findings for each layer (labeled Layer 1 and Layer 2, etc. for each individual layer). The asbestos concentration in the sample is determined by calibrated visual estimation.

For those samples with asbestos concentrations between 1 and 10 percent based on visual estimation, the EPA recommends a procedure known as point counting (NESHAPS, 40 CFR Part 61). Point counting is a statistically more accurate means of quantification for samples with low concentrations of asbestos.

The detection limit for the calibrated visual estimation is <1%, 400 point counts is 0.25% and 1000 point counts is 0.1%

Samples are archived for two weeks following analysis. Samples that are not retrieved by the client are discarded after two weeks.

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

Sincerely,

Kings Woser

Kunga Woser, Supervisor Asbestos Laboratory

Testing

Lab Code: 102063-0

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



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405634.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 45 Samples Analyzed: 38 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24034643	Client Sample #: 210-469	Sample Status	: Not Submitted
Lab ID: 24034644	Client Sample #: 210-470	Sample Status	: Not Submitted
Lab ID: 24034645	Client Sample #: 210-471	Sample Status	: Not Submitted
Lab ID: 24034646	Client Sample #: 210-472	Sample Status	: Not Submitted
Lab ID: 24034647	Client Sample #: 210-473	Sample Status	: Not Submitted
Lab ID: 24034648	Client Sample #: 210-474	Sample Status	: Not Submitted
Lab ID: 24034649	Client Sample #: 210-475	Sample Status	: Not Submitted
Lab ID: 24034650 Location: 210 11th Av	Client Sample #: 210-476 renue SW Olympia, WA 98504		
Layer 1 of 1 Des	cription: Gray cementitious material with p	paint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Cement/Binde	er, Fine grains, Cementitious particles	None Detected ND	None Detected ND
	Paint		
Sampled by: Clier	nt	King	Nover

 Sampled by: Client
 Analyzed by: Akane Yoshikawa
 Date: 04/08/2024
 Image: 04/08/2024

 Reviewed by: Kunga Woser
 Date: 04/09/2024
 Kunga Woser, Supervisor Asbestos Laborator

 Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using both EPA 600/R-93/116 and EPA 40 CFR Appendix E to Subpart E of Part 763 with the following measurement uncertainties for the reported % Asbestos (1%=0-3%, 5%=1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If sample was not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written

approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405634.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 45 Samples Analyzed: 38 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24034	1651 Client Sample #: 210-47	77			
	11th Avenue SW Olympia, WA 98504				
		un cining for further o	n alvaia		
Comments:	Insufficient sample amount of layer 1 re	•	nalysis.		
Layer 1 of 2	Description: Silver paint (under white				A
	Non-Fibrous Mate		Fibrous Materi	als:%	Asbestos Type: %
	Metallic paint, Fine par	ticles No	one Detected	ND	Chrysotile <1%
Layer 2 of 2	Description: Gray cementitious mate	erial			
	Non-Fibrous Mate	erials: Other I	Fibrous Materi	als:%	Asbestos Type: %
Ceme	nt/Binder, Fine grains, Cementitious par	ticles No	one Detected	ND	None Detected ND
Lab ID: 24034	1652 Client Sample #: 210-4	78			
	11th Avenue SW Olympia, WA 98504				
Layer 1 of 1	Description: Gray brittle mastic				
-	Non-Fibrous Mate	erials: Other I	-ibrous Materi	als:%	Asbestos Type: %
	Mastic, Fine par		one Detected	ND	None Detected ND
Lab ID: 24034	· · · · ·				
	11th Avenue SW Olympia, WA 98504	15			
Layer 1 of 1					
Layer 1 OF 1	Description: Gray brittle mastic			- L- 0/	Achaetee Type, 9/
	Non-Fibrous Mate		Fibrous Materi		Asbestos Type: %
	Mastic, Fine par	ticles No	one Detected	ND	None Detected ND
Lab ID: 24034	1654 Client Sample #: 210-48	80			
Location: 210	11th Avenue SW Olympia, WA 98504				
Layer 1 of 2	Description: Black rubbery material e	embedded with white	fibrous mater	ial	
	Non-Fibrous Mate	erials: Other F	Fibrous Materi	als:%	Asbestos Type: %
	Binder/Filler, Fine par	ticles	Glass fibers	14%	None Detected ND
	w. Client			OV .	Nover
Sampled b				TO ALAAA	· · · · · · · · · · · · · · · · · · ·
Sampled b Analyzed b	y: Akane Yoshikawa	Date: 04/08/2024		10 mg	-



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405634.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 45 Samples Analyzed: 38 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 2 of 2	Description: Yellow soft mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	None Detected ND	None Detected ND
Lab ID: 24034	655 Client Sample #: 210-481		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Black rubbery material embedded w	vith white fibrous material	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles	Glass fibers 18%	None Detected ND
Lab ID: 24034 Location: 210 1	656 Client Sample #: 210-482 1th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Brown interwoven fibrous material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles	Cellulose 42%	None Detected ND
Lab ID: 24034	657 Client Sample #: 210-483 1th Avenue SW Olympia, WA 98504		
Location: 210 1	•		
Location: 210 1	1th Avenue SW Olympia, WA 98504	Other Fibrous Materials:%	Asbestos Type: %
Location: 210 1	1th Avenue SW Olympia, WA 98504 Description: Brown interwoven fibrous material	Other Fibrous Materials:% Cellulose 47%	
Location: 210 1 Layer 1 of 2	1th Avenue SW Olympia, WA 98504 Description: Brown interwoven fibrous material Non-Fibrous Materials:	• • • • • • • • • • • • • • • • • • • •	
	1th Avenue SW Olympia, WA 98504 Description: Brown interwoven fibrous material Non-Fibrous Materials: Binder/Filler, Fine particles	• • • • • • • • • • • • • • • • • • • •	Asbestos Type: % None Detected ND Asbestos Type: %

Lab ID: 24034658 Client Sample #: 210-484

Location: 210 11th Avenue SW Olympia, WA 98504

Sampled by: Client		Kings Woser
Analyzed by: Akane Yoshikawa	Date: 04/08/2024	, Mag
Reviewed by: Kunga Woser	Date: 04/09/2024	Kunga Woser, Supervisor Asbestos Laborator



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405634.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 45 Samples Analyzed: 38 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 1	Description: White soft material				
	Non-Fibrous Materi	als: Other F	ibrous Materia	ls:%	Asbestos Type: %
	Binder/Filler, Fine particles, De	bris	Cellulose	<1%	None Detected NE
Lab ID: 24034	Client Sample #: 210-485	5			
Location: 210 2	11th Avenue SW Olympia, WA 98504				
Layer 1 of 1	Description: Gray crumbly material				
	Non-Fibrous Materi	als: Other F	-ibrous Materia	ls:%	Asbestos Type: %
	Binder/Filler, Fine grains, Fine partic	cles No	one Detected	ND	Chrysotile 2%
Lab ID: 24034	Client Sample #: 210-486 11th Avenue SW Olympia, WA 98504	5			
Layer 1 of 1	Description: White fibrous material				
	Non-Fibrous Materi	als: Other F	-ibrous Materia	ls:%	Asbestos Type: %
	Binder/Filler, Fine partic	cles No	one Detected	ND	Chrysotile 46%
Lab ID: 24034	Client Sample #: 210-487 11th Avenue SW Olympia, WA 98504	,			
Layer 1 of 1	Description: White fibrous material				
	Non-Fibrous Materi	als: Other F	ibrous Materia	ls:%	Asbestos Type: %
	Binder/Filler, Fine partic	cles No	one Detected	ND	Chrysotile 42%
	11th Avenue SW Olympia, WA 98504	3			
Layer 1 of 1	Description: White fibrous material Non-Fibrous Materi	olo: Other [- ibrous Materia	lo.9/	Asbestos Type: %
	Binder/Filler, Fine partic		one Detected	ND	Chrysotile 51%
	· .			ND	
Lab ID: 24034	Client Sample #: 210-489 11th Avenue SW Olympia, WA 98504	,			
Sampled b	y: Client		(Kinga	Nor
Analyzed b	y: Akane Yoshikawa	Date: 04/08/2024		- Cong	
Reviewed b	y: Kunga Woser	Date: 04/09/2024	Kunga Wose	er, Supervis	or Asbestos Laborator

5%=1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If sample was not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405634.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 45 Samples Analyzed: 38 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 1	Description: White fibrous material with debris	5	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Debris	None Detected ND	Chrysotile 53%
Lab ID: 24034	1664 Client Sample #: 210-490		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: White flaky fibrous material with	white interwoven fibrous material ar	nd paint
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Paint	Cellulose 26%	Chrysotile 12%
			Amosite 8%
Lab ID: 24034	1665 Client Sample #: 210-491		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: White flaky fibrous material with	white interwoven fibrous material ar	nd paint
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Paint	Cellulose 22%	Chrysotile 13%
			Amosite 11%
Lab ID: 24034	1666 Client Sample #: 210-492		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: White flaky fibrous material with	white interwoven fibrous material ar	nd paint
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Paint	Cellulose 28%	Chrysotile 16%
			Amosite 7%
Lab ID: 24034	1667 Client Sample #: 210-493		
Location: 210	11th Avenue SW Olympia, WA 98504		
	oliant	M (Out

Sampled by: Client		Kings Woser
Analyzed by: Akane Yoshikawa	Date: 04/08/2024	
Reviewed by: Kunga Woser	Date: 04/09/2024	Kunga Woser, Supervisor Asbestos Laborator



Bulk Asbestos Fibers Analysis By Polarized Light Microscopy

	: Perteet, Inc.				Batch #: 2405634.00
Address	: PO Box 1186 Everett, WA 98206				t #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 45
Attention	: Ms. Andrea Winder				Samples Analyzed: 38
	210 11th Avenue SW Olympia, WA 98504				Method: EPA/600/R-93/116
Layer 1 of 1	Description: White flaky fibrous material w	ith paint			
	Non-Fibrous Materials:	Other Fibro	us Materi	ials [.] %	Asbestos Type: %
	Binder/Filler, Fine particles, Paint		Cellulose	3%	Chrysotile 17%
			Solialooo	0,0	Amosite 11%
Lab ID: 24034 Location: 210 1	668 Client Sample #: 210-494 1th Avenue SW Olympia, WA 98504				
Layer 1 of 1	Description: White interwoven fibrous mate	erial with white flaky	/ material	and pair	nt
	Non-Fibrous Materials:	Other Fibro	us Materi	ials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Paint	Gla	ss fibers	48%	None Detected ND
		Synthe	tic fibers	14%	
Lab ID: 24034 Location: 210 1	669 Client Sample #: 210-495 1th Avenue SW Olympia, WA 98504				
Layer 1 of 1	Description: White interwoven fibrous mate	erial with white flaky	/ material	and pair	nt
	Non-Fibrous Materials:	Other Fibro	us Materi	ials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Paint	Gla	ss fibers	44%	None Detected ND
		Synthe	tic fibers	13%	
Lab ID: 24034 Location: 210 1	670 Client Sample #: 210-496 1th Avenue SW Olympia, WA 98504				
Layer 1 of 1	Description: White flaky fibrous material w	ith paint			
	Non-Fibrous Materials:	Other Fibro	us Materi	ials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Paint	None [Detected	ND	Chrysotile 18%
					Amosite 9%
Lab ID: 24034 Location: 210 1	671 Client Sample #: 210-497 1th Avenue SW Olympia, WA 98504				
Sampled by	y : Client			Kim	g Waser
		te:04/08/2024			
			•		ervisor Asbestos Laboratory
600/R-93/116 and El 5%=1-9%, 10%=5-1 accuracy of the resu	e not homogeneous, then subsamples of the compone PA 40 CFR Appendix E to Subpart E of Part 763 with th 5%, 20%=10-30%, 50%=40-60%). This report relates of Its is limited by the methodology and acuity of the sam oratories, Inc. It shall not be used to claim product endo	e following measuremen nly to the items tested. I ple collector. This repor	nt uncertaint If sample wa rt shall not l	ties for the as not colle be reprodu	reported % Asbestos (1%=0-3%, ected by NVL personnel, then the loced except in full, without written



Bulk Asbestos Fibers Analysis By Polarized Light Microscopy

Batch #: 2405634.00				nt: Perteet, Inc.	Client	
t #: DES GABldg. 20230210	•		0	s: PO Box 1186	Address	
Date Received: 3/29/2024 Samples Received: 45				Everett, WA 98206		
Samples Analyzed: 38			Attention: Ms. Andrea Winder			
Method: EPA/600/R-93/116	Ме		SW Olympia, WA 98504			
		paint	te flaky fibrous material	Description:	Layer 1 of 1	
Asbestos Type: %	ibrous Materials:%	Other F	Non-Fibrous Materials			
Chrysotile 22%	one Detected ND	No	iller, Fine particles, Pain	Bind		
Amosite 11%						
			Sample #: 210-498	34672 CI	Lab ID: 24034	
			ympia, WA 98504	11th Avenue S	Location: 210 1	
nd paint	oven fibrous material and	white interwo	te flaky fibrous material	Description:	Layer 1 of 1	
Asbestos Type: %	ibrous Materials:%	Other F	Non-Fibrous Materials			
Chrysotile 22%	Cellulose 31%		iller, Fine particles, Pain	Bind		
Amosite 11%			Sample #: 210-499 ympia, WA 98504		Lab ID: 24034 Location: 210 1	
	oven fibrous material and Fibrous Materials:%		ympia, WA 98504	11th Avenue S		
nd paint Asbestos Type: %			ympia, WA 98504 te flaky fibrous material	11th Avenue S\ Description:	Location: 210 1	
nd paint Asbestos Type: % Chrysotile 19%	ibrous Materials:%		ympia, WA 98504 te flaky fibrous material Non-Fibrous Materials	11th Avenue S\ Description:	Location: 210 1	
nd paint Asbestos Type: % Chrysotile 19%	ibrous Materials:%		ympia, WA 98504 te flaky fibrous material Non-Fibrous Materials	11th Avenue SN Description: Bind B4674 CI	Location: 210 1 Layer 1 of 1 Lab ID: 24034	
nd paint Asbestos Type: % Chrysotile 19% Amosite 14%	Fibrous Materials:% Cellulose 17%	Other F	ympia, WA 98504 te flaky fibrous material Non-Fibrous Materials iller, Fine particles, Pain Sample #: 210-500	11th Avenue S Description: Bind 34674 CI	Location: 210 1 Layer 1 of 1 Lab ID: 24034	
nd paint Asbestos Type: % Chrysotile 19% Amosite 14%	Fibrous Materials:% Cellulose 17%	Other F	ympia, WA 98504 te flaky fibrous material Non-Fibrous Materials iller, Fine particles, Pain Sample #: 210-500 ympia, WA 98504	11th Avenue S Description: Bind 34674 CI	Location: 210 1 Layer 1 of 1 Lab ID: 24034 Location: 210 1	
nd paint Asbestos Type: % Chrysotile 19% Amosite 14%	Fibrous Materials:% Cellulose 17%	Other F ith white inte Other F	ympia, WA 98504 te flaky fibrous material Non-Fibrous Materials filler, Fine particles, Pain Sample #: 210-500 ympia, WA 98504 te crumbly fibrous mater	11th Avenue S Description: Bind 34674 CI	Location: 210 1 Layer 1 of 1 Lab ID: 24034 Location: 210 1	
nd paint Asbestos Type: % Chrysotile 19% Amosite 14% al Asbestos Type: %	Fibrous Materials:% Cellulose 17% erwoven fibrous material Fibrous Materials:%	Other F ith white inte Other F	ympia, WA 98504 te flaky fibrous material Non-Fibrous Materials filler, Fine particles, Pain Sample #: 210-500 ympia, WA 98504 te crumbly fibrous mater Non-Fibrous Materials	Addition of the second	Location: 210 1 Layer 1 of 1 Lab ID: 24034 Location: 210 1 Layer 1 of 1 Lab ID: 24034	
nd paint Asbestos Type: % Chrysotile 19% Amosite 14% al Asbestos Type: %	Fibrous Materials:% Cellulose 17% erwoven fibrous material Fibrous Materials:%	Other F ith white inte Other F	ympia, WA 98504 te flaky fibrous material Non-Fibrous Materials iller, Fine particles, Pain Sample #: 210-500 ympia, WA 98504 te crumbly fibrous mater Non-Fibrous Materials inder/Filler, Fine particles Sample #: 210-501	Addition of the second	Location: 210 1 Layer 1 of 1 Lab ID: 24034 Location: 210 1 Layer 1 of 1 Lab ID: 24034	
nd paint Asbestos Type: % Chrysotile 19% Amosite 14% al Asbestos Type: % None Detected ND	Fibrous Materials:% Cellulose 17% erwoven fibrous material Fibrous Materials:% Glass fibers 44%	Other F ith white inte Other F	ympia, WA 98504 te flaky fibrous material Non-Fibrous Materials iller, Fine particles, Pain Sample #: 210-500 ympia, WA 98504 te crumbly fibrous mater Non-Fibrous Materials inder/Filler, Fine particles Sample #: 210-501	A 11th Avenue S Description: Bind Description: Description: B4675 CI 11th Avenue S	Location: 210 1 Layer 1 of 1 Lab ID: 24034 Location: 210 1 Layer 1 of 1 Lab ID: 24034	
nd paint Asbestos Type: % Chrysotile 19% Amosite 14% al Asbestos Type: %	Fibrous Materials:% Cellulose 17% erwoven fibrous material Fibrous Materials:% Glass fibers 44%	Other F ith white inte Other F	ympia, WA 98504 te flaky fibrous material Non-Fibrous Materials filler, Fine particles, Pain Sample #: 210-500 ympia, WA 98504 te crumbly fibrous mater Non-Fibrous Materials inder/Filler, Fine particles Sample #: 210-501 ympia, WA 98504	A 11th Avenue S Description: Bind Description: Description: B4675 CI 11th Avenue S	Location: 210 1 Layer 1 of 1 Lab ID: 24034 Location: 210 1 Layer 1 of 1 Lab ID: 24034 Location: 210 1 Sampled by	

accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government



By Polarized Light Microscopy

Client:	Perteet,	Inc.
Address:	PO Box	1186
	Everett,	WA 98206

Batch #: 2405634.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 45 Samples Analyzed: 38 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 2	Description: White fibrous mesh with silver foil	l, clear adhesive, and paper	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Adhesive/Binder, Fine particles, Metal foil	Cellulose 19%	None Detected ND
		Glass fibers 11%	
Layer 2 of 2	Description: Trace amount of yellow fibrous m	aterial	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler	Glass fibers 82%	None Detected ND
Lab ID: 24034 Location: 210 1	676 Client Sample #: 210-502 1th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: White fibrous mesh with silver foil	l, clear adhesive, and paper	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Adhesive/Binder, Fine particles, Metal foil	Cellulose 22%	None Detected ND
		Glass fibers 8%	
Layer 2 of 2	Description: Trace amount of yellow fibrous m	aterial	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler	Glass fibers 91%	None Detected ND
Lab ID: 24034 Location: 210 1	677 Client Sample #: 210-503 1th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Gray cementitious material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %

Sampled by: Client		Kings Woser
Analyzed by: Akane Yoshikawa	Date: 04/08/2024	, Congression and a
Reviewed by: Kunga Woser	Date: 04/09/2024	Kunga Woser, Supervisor Asbestos Laborator



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206	Batch #: 2405634.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 45
Attention: Ms. Andrea Winder	Samples Analyzed: 38
Project Location: 210 11th Avenue SW Olympia, WA 98504	Method: EPA/600/R-93/116
Layer 1 of 1 Description: Gray cementitious material	
Non-Fibrous Materials	Other Fibrous Materials:% Asbestos Type: %
Cement/Binder, Fine grains, Cementitious particles	None Detected ND None Detected ND
Lab ID: 24034679Client Sample #: 210-505Location: 210 11th Avenue SW Olympia, WA 98504Layer 1 of 1Description: Gray cementitious material w	vith paint
Non-Fibrous Materials	· · · · · · · · · · · · · · · · · · ·
Cement/Binder, Fine grains, Pumice	•
Cementitious particles, Paint	
Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 1 Description: Gray cementitious material w Non-Fibrous Materials: Cement/Binder, Fine grains, Pumice Cementitious particles, Paint	Other Fibrous Materials:% Asbestos Type: % None Detected ND None Detected ND
Lab ID: 24034681Client Sample #: 210-507Location: 210 11th Avenue SW Olympia, WA 98504Layer 1 of 2Description: White sandy/brittle material waterial	with paint
Non-Fibrous Materials	•
Binder/Filler, Fine grains, Fine particles	None Detected ND None Detected ND
Paint	t
Layer 2 of 2 Description: Gray cementitious material v	vith paint
Non-Fibrous Materials	Other Fibrous Materials:% Asbestos Type: %
Cement/Binder, Fine grains, Pumice	None Detected ND None Detected ND
	ate: 04/08/2024 Kunga Woser, Supervisor Asbestos Laboratory



Batch #: 2405634.00

Date Received: 3/29/2024 Samples Received: 45 Samples Analyzed: 38

Method: EPA/600/R-93/116

Client Project #: DES GABldg. 20230210

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Cementitious particles, Paint Lab ID: 24034682 Client Sample #: 210-508 Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 1 Description: Gray sandy/brittle material with paint Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND Binder/Filler, Fine grains, Fine particles None Detected ND Paint Lab ID: 24034683 Client Sample #: 210-509 Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 1 Description: Thin black rubbery material embedded with white fibrous material Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% **None Detected ND** Binder/Filler, Fine particles Synthetic fibers 21% Lab ID: 24034684 Client Sample #: 210-510 Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 1 Description: Thin black rubbery material embedded with white fibrous material Asbestos Type: % Other Fibrous Materials:% Non-Fibrous Materials: None Detected ND Synthetic fibers 26% Binder/Filler, Fine particles Lab ID: 24034685 Client Sample #: 210-511 Location: 210 11th Avenue SW Olympia, WA 98504 Laver 1 of 1 Description: Thin black rubbery material embedded with white fibrous material Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND Binder/Filler, Fine particles Glass fibers 19% Lab ID: 24034686 Client Sample #: 210-512 Location: 210 11th Avenue SW Olympia, WA 98504

Sampled by: Client		Kings Wover
Analyzed by: Akane Yoshikawa	Date: 04/08/2024	, long.
Reviewed by: Kunga Woser	Date: 04/09/2024	Kunga Woser, Supervisor Asbestos Laborator



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405634.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 45 Samples Analyzed: 38 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 1	Description: Thin black rubbery material em	bedded with white fibrous material	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles	Glass fibers 23%	None Detected ND
Lab ID: 24034	687 Client Sample #: 210-513		
Location: 210	1th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Thin black rubbery material em	bedded with white fibrous material	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles	Glass fibers 20%	None Detected ND

Sampled by: Client		Kings Woser
Analyzed by: Akane Yoshikawa	Date: 04/08/2024	, Congr. Co.
Reviewed by: Kunga Woser	Date: 04/09/2024	Kunga Woser, Supervisor Asbestos Laborator
lote. If samples are not homogeneous, then subsamples of	the components were analyzed	separately. All bulk samples are analyzed using both EPA



Rush Samples ____

Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder Phone (425) 252-7700 Cell (425) 426-3814

NVL Batch Number 2405634.00					
TAT 5 Day	/S		AH No		
Rush TAT					
Due Date	4/8/2024	Time	3:55 PM		
Email Andr	ea.winder@p	perteet.c	om		
Fax					

Project Name/Number: DES GABldg. 20230210

Project Location: 210 11th Avenue SW Olympia, WA 98504

Subcategory PLM Bulk

Item Code ASB-02

EPA 600/R-93-116 Asbestos by PLM <bulk>

Total Number of Samples 45

Lab ID Sample ID A/R Description 1 24034643 210-469 А Sample Not Submitted 2 24034644 210-470 Sample Not Submitted А 24034645 3 210-471 Sample Not Submitted А 4 24034646 210-472 А Sample Not Submitted 5 24034647 210-473 Sample Not Submitted А 24034648 210-474 6 Sample Not Submitted А 210-475 7 24034649 Sample Not Submitted А 8 24034650 210-476 А 9 24034651 210-477 А 10 24034652 210-478 A 11 24034653 210-479 А 12 24034654 210-480 А 13 24034655 210-481 А 14 24034656 А 210-482 15 24034657 210-483 А 16 24034658 210-484 А 17 24034659 210-485 А 210-486 18 24034660 А

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Rachelle Miller		NVL	3/29/24	1555
Analyzed by	Akane Yoshikawa		NVL	4/8/24	
Results Called by					
Faxed Emailed					
Special Recei	ved directions to pro	ceed with analysis w	ithout missing samples: 210-4	469 through 210	-475, 4/1 -

Date: 3/29/2024 Time: 4:11 PM Entered By: Kelly AuVu



Rush Samples _____

Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder Phone (425) 252-7700 Cell (425) 426-3814

NVL Batch	Number 24	405634	l.00
TAT 5 Dav	/s		AH No
Rush TAT			
Due Date	4/8/2024	Time	3:55 PM
Email Andr	ea.winder@j	perteet.c	om
Fax			

Project Name/Number: DES GABldg. 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504
Subcategory PLM Bulk	

Item Code ASB-02

EPA 600/R-93-116 Asbestos by PLM <bulk>

Total Number of Samples 45

Lab ID Sample ID Description A/R 19 24034661 210-487 А 20 24034662 210-488 А 210-489 21 24034663 А 22 24034664 210-490 А 23 24034665 210-491 А 24 24034666 210-492 А 25 24034667 210-493 А 26 24034668 210-494 А 27 24034669 210-495 А 28 24034670 210-496 A 29 24034671 210-497 А 30 24034672 210-498 А 31 24034673 210-499 А 32 24034674 210-500 А 33 24034675 210-501 А 34 24034676 210-502 А 35 24034677 210-503 А 36 24034678 210-504 А

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Rachelle Miller		NVL	3/29/24	1555
Analyzed by	Akane Yoshikawa		NVL	4/8/24	
Results Called by					
Faxed Emailed					
Special Received directions to proceed with analysis without missing samples: 210-469 through 210-475, 4/1 - Instructions: RM					

Date: 3/29/2024 Time: 4:11 PM Entered By: Kelly AuVu



Rush Samples _____

CompanyPerteet, Inc.AddressPO Box 1186Everett, WA 98206Project ManagerMs. Andrea WinderPhone(425) 252-7700Cell(425) 426-3814

NVL Batch I	Number 24	105634	.00
TAT 5 Day	/S		AH No
Rush TAT			
Due Date	4/8/2024	Time	3:55 PM
Email Andr	ea.winder@j	perteet.c	om
Fax			

Project Name/Number: DES GABldg. 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504

Subcategory PLM Bulk

Item Code ASB-02

EPA 600/R-93-116 Asbestos by PLM <bulk>

Total Number of Samples 45

Lab ID Sample ID Description A/R 37 24034679 210-505 А 38 24034680 210-506 А 39 24034681 210-507 А 40 24034682 210-508 А 41 24034683 210-509 А 42 24034684 210-510 А 43 24034685 210-511 А 44 24034686 210-512 А 45 24034687 210-513 А

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Rachelle Miller		NVL	3/29/24	1555
Analyzed by	Akane Yoshikawa		NVL	4/8/24	
Results Called by					
Faxed Emailed					
Special Recei	ved directions to pro	ceed with analysis w	ithout missing samples: 210-	469 through 210	-475, 4/1 -
Instructions: RM	•				



ASBESTOS CHAIN OF CUSTODY

Turn Around Time	24	05634
🗆 1 Hour	Q 211	
D 2 Hours	🗅 2 Days	MS Days
C 4 Hours	🖬 3 Days	D 10 Days
Please call for	TAT less than 24 Ho	ours
Andrea Win	der	

Company	Perteet, Inc.		Project Manager	Andrea Winde	r	
Address	2707 Colby Avenue	Ste 900	Cell	(425 426-3814		
	Everett, WA 98201		Email	Andrea.Winde	r@Perteet.com	
Phone	425 252-7700		Fax	() -		
Project Name/Nu	DES GABldg 20230210	Project Location 21	0 11th Avenue	e SW, Olympia,	WA 98504	
PLM (EPA			0/R-93-116)	🗀 EPA 100	-	116)
	tructions <u>PO#Z</u>			🖌 🔐 Andrea V	Vinder@Perteet	com
				Email Androa.	Autorien enteel	
Sample	ber of Samples <u>/</u>	Description				A/R
1 210-		Description				
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L	Print Name	Signature	Ce	ompany	Date	Time
Sampled by	HUDFER MINDER	2 00	A R	FIEEL, FNC	3/29/24	420
Relinguish by	ENNIFER ARDOS	s Za	to the	PETERT INC	3/29/24	3:55
Office Use On	ly Print Name	C		maan	Date	Time

The ose only	Print Name		Sign	ature	Company	Date	Time
	Rochelle	WELLER	-	10	- and	3/29/24	15 55
Analyzed by Called by							
Faxed/Email by							

April 9, 2024



Andrea Winder Perteet, Inc. PO Box 1186 Everett, WA 98206

RE: Bulk Asbestos Fiber Analysis; NVL Batch # 2405634.00

Client Project: DES GABldg. 20230210 Location: 210 11th Avenue SW Olympia, WA 98504

Dear Ms. Winder,

Enclosed please find test results for the 45 sample(s) submitted to our laboratory for analysis on 3/29/2024.

Examination of these samples was conducted for the presence of identifiable asbestos fibers using polarized light microscopy (PLM) with dispersion staining in accordance with **U. S. EPA 40 CFR Appendix E to Subpart E of Part 763**, Interim Method for the Determination of Asbestos in Bulk Insulation Samples and **EPA 600/R-93/116**, Method for the Determination of Asbestos in Bulk Building Materials.

For samples containing more than one separable layer of materials, the report will include findings for each layer (labeled Layer 1 and Layer 2, etc. for each individual layer). The asbestos concentration in the sample is determined by calibrated visual estimation.

For those samples with asbestos concentrations between 1 and 10 percent based on visual estimation, the EPA recommends a procedure known as point counting (NESHAPS, 40 CFR Part 61). Point counting is a statistically more accurate means of quantification for samples with low concentrations of asbestos.

The detection limit for the calibrated visual estimation is <1%, 400 point counts is 0.25% and 1000 point counts is 0.1%

Samples are archived for two weeks following analysis. Samples that are not retrieved by the client are discarded after two weeks.

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

Sincerely,

Kings Woser

Kunga Woser, Supervisor Asbestos Laboratory

Testing

Lab Code: 102063-0

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



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405634.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 45 Samples Analyzed: 38 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24034643	Client Sample #: 210-469	Sample Status	: Not Submitted
Lab ID: 24034644	Client Sample #: 210-470	Sample Status	: Not Submitted
Lab ID: 24034645	Client Sample #: 210-471	Sample Status	: Not Submitted
Lab ID: 24034646	Client Sample #: 210-472	Sample Status	: Not Submitted
Lab ID: 24034647	Client Sample #: 210-473	Sample Status	: Not Submitted
Lab ID: 24034648	Client Sample #: 210-474	Sample Status	: Not Submitted
Lab ID: 24034649	Client Sample #: 210-475	Sample Status	: Not Submitted
Lab ID: 24034650 Location: 210 11th Av	Client Sample #: 210-476 renue SW Olympia, WA 98504		
Layer 1 of 1 Des	cription: Gray cementitious material with p	paint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Cement/Binde	er, Fine grains, Cementitious particles	None Detected ND	None Detected ND
	Paint		
Sampled by: Clier	nt	King	Nover

 Sampled by: Client
 Analyzed by: Akane Yoshikawa
 Date: 04/08/2024
 Image: 04/08/2024

 Reviewed by: Kunga Woser
 Date: 04/09/2024
 Kunga Woser, Supervisor Asbestos Laborator

 Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using both EPA 600/R-93/116 and EPA 40 CFR Appendix E to Subpart E of Part 763 with the following measurement uncertainties for the reported % Asbestos (1%=0-3%, 5%=1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If sample was not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written

approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405634.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 45 Samples Analyzed: 38 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24034	1651 Client Sample #: 210-47	77			
	11th Avenue SW Olympia, WA 98504				
		un cining for further o	n alvaia		
Comments:	Insufficient sample amount of layer 1 re	•	nalysis.		
Layer 1 of 2	Description: Silver paint (under white				A
	Non-Fibrous Mate		Fibrous Materi	als:%	Asbestos Type: %
	Metallic paint, Fine par	ticles No	one Detected	ND	Chrysotile <1%
Layer 2 of 2	Description: Gray cementitious mate	erial			
	Non-Fibrous Mate	erials: Other I	Fibrous Materi	als:%	Asbestos Type: %
Ceme	nt/Binder, Fine grains, Cementitious par	ticles No	one Detected	ND	None Detected ND
Lab ID: 24034	1652 Client Sample #: 210-4	78			
	11th Avenue SW Olympia, WA 98504				
Layer 1 of 1	Description: Gray brittle mastic				
-	Non-Fibrous Mate	erials: Other I	-ibrous Materi	als:%	Asbestos Type: %
	Mastic, Fine par		one Detected	ND	None Detected ND
Lab ID: 24034	· · · · ·				
	11th Avenue SW Olympia, WA 98504	15			
Layer 1 of 1					
Layer 1 OF 1	Description: Gray brittle mastic			- L- 0/	Achaetee Type, 9/
	Non-Fibrous Mate		Fibrous Materi		Asbestos Type: %
	Mastic, Fine par	ticles No	one Detected	ND	None Detected ND
Lab ID: 24034	1654 Client Sample #: 210-48	80			
Location: 210	11th Avenue SW Olympia, WA 98504				
Layer 1 of 2	Description: Black rubbery material e	embedded with white	fibrous mater	ial	
	Non-Fibrous Mate	erials: Other F	Fibrous Materi	als:%	Asbestos Type: %
	Binder/Filler, Fine par	ticles	Glass fibers	14%	None Detected ND
	w. Client			OV .	Nover
Sampled b				TO ALAAA	· · · · · · · · · · · · · · · · · · ·
Sampled b Analyzed b	y: Akane Yoshikawa	Date: 04/08/2024		10 mg	-



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405634.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 45 Samples Analyzed: 38 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 2 of 2	Description: Yellow soft mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	None Detected ND	None Detected ND
Lab ID: 24034	655 Client Sample #: 210-481		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Black rubbery material embedded w	vith white fibrous material	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles	Glass fibers 18%	None Detected ND
Lab ID: 24034 Location: 210 1	656 Client Sample #: 210-482 1th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Brown interwoven fibrous material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles	Cellulose 42%	None Detected ND
Lab ID: 24034	657 Client Sample #: 210-483 1th Avenue SW Olympia, WA 98504		
Location: 210 1	•		
Location: 210 1	1th Avenue SW Olympia, WA 98504	Other Fibrous Materials:%	Asbestos Type: %
Location: 210 1	1th Avenue SW Olympia, WA 98504 Description: Brown interwoven fibrous material	Other Fibrous Materials:% Cellulose 47%	
Location: 210 1 Layer 1 of 2	1th Avenue SW Olympia, WA 98504 Description: Brown interwoven fibrous material Non-Fibrous Materials:	• • • • • • • • • • • • • • • • • • • •	
	1th Avenue SW Olympia, WA 98504 Description: Brown interwoven fibrous material Non-Fibrous Materials: Binder/Filler, Fine particles	• • • • • • • • • • • • • • • • • • • •	Asbestos Type: % None Detected ND Asbestos Type: %

Lab ID: 24034658 Client Sample #: 210-484

Location: 210 11th Avenue SW Olympia, WA 98504

Sampled by: Client		Kings Woser
Analyzed by: Akane Yoshikawa	Date: 04/08/2024	, Mag
Reviewed by: Kunga Woser	Date: 04/09/2024	Kunga Woser, Supervisor Asbestos Laborator



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405634.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 45 Samples Analyzed: 38 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 1	Description: White soft material					
	Non-Fibrous Materi	als: Other F	ibrous Materia	ls:%	Asbestos Type: %	
	Binder/Filler, Fine particles, De	bris	Cellulose	<1%	None Detected NE	
Lab ID: 24034	Client Sample #: 210-485	5				
Location: 210 2	11th Avenue SW Olympia, WA 98504					
Layer 1 of 1	Description: Gray crumbly material					
	Non-Fibrous Materi	als: Other F	-ibrous Materia	ls:%	Asbestos Type: %	
	Binder/Filler, Fine grains, Fine partic	cles No	one Detected	ND	Chrysotile 2%	
Lab ID: 24034	Client Sample #: 210-486 11th Avenue SW Olympia, WA 98504	5				
Layer 1 of 1	Description: White fibrous material					
	Non-Fibrous Materi	als: Other F	-ibrous Materia	ls:%	Asbestos Type: %	
	Binder/Filler, Fine partic	cles No	one Detected	ND	Chrysotile 46%	
Lab ID: 24034	Client Sample #: 210-487 11th Avenue SW Olympia, WA 98504	,				
Layer 1 of 1	Description: White fibrous material					
	Non-Fibrous Materi	als: Other F	ibrous Materia	ls:%	Asbestos Type: %	
	Binder/Filler, Fine partic	cles No	one Detected	ND	Chrysotile 42%	
	11th Avenue SW Olympia, WA 98504	3				
Layer 1 of 1	Description: White fibrous material Non-Fibrous Materi	olo: Other [- ibrous Materia	lo.9/	Asbestos Type: %	
	Binder/Filler, Fine partic		one Detected	ND	Chrysotile 51%	
	· .			ND		
Lab ID: 24034	Client Sample #: 210-489 11th Avenue SW Olympia, WA 98504	,				
Sampled b	y: Client		(Kinga	Nor	
Analyzed b	y: Akane Yoshikawa	Date: 04/08/2024		- Cong		
Reviewed b	y: Kunga Woser	Date: 04/09/2024	Kunga Wose	er, Supervis	or Asbestos Laborator	

5%=1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If sample was not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405634.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 45 Samples Analyzed: 38 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 1	Description: White fibrous material with debris	5	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Debris	None Detected ND	Chrysotile 53%
Lab ID: 24034	1664 Client Sample #: 210-490		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: White flaky fibrous material with	white interwoven fibrous material ar	nd paint
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Paint	Cellulose 26%	Chrysotile 12%
			Amosite 8%
Lab ID: 24034	1665 Client Sample #: 210-491		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: White flaky fibrous material with	white interwoven fibrous material ar	nd paint
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Paint	Cellulose 22%	Chrysotile 13%
			Amosite 11%
Lab ID: 24034	1666 Client Sample #: 210-492		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: White flaky fibrous material with	white interwoven fibrous material ar	nd paint
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Paint	Cellulose 28%	Chrysotile 16%
			Amosite 7%
Lab ID: 24034	1667 Client Sample #: 210-493		
Location: 210	11th Avenue SW Olympia, WA 98504		
	oliant	M (Out

Sampled by: Client		Kings Woser
Analyzed by: Akane Yoshikawa	Date: 04/08/2024	
Reviewed by: Kunga Woser	Date: 04/09/2024	Kunga Woser, Supervisor Asbestos Laborator



Bulk Asbestos Fibers Analysis By Polarized Light Microscopy

	: Perteet, Inc.				Batch #: 2405634.00
Address	: PO Box 1186 Everett, WA 98206		Clie	nt Projec	t #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 45
Attention	: Ms. Andrea Winder				Samples Analyzed: 38
	210 11th Avenue SW Olympia, WA 98504				Method: EPA/600/R-93/116
Layer 1 of 1	Description: White flaky fibrous material w	ith paint			
	Non-Fibrous Materials:	Other Fibro	us Materi	ials [.] %	Asbestos Type: %
	Binder/Filler, Fine particles, Paint		Cellulose	3%	Chrysotile 17%
			Solicioco	0,0	Amosite 11%
Lab ID: 24034 Location: 210 1	668 Client Sample #: 210-494 1th Avenue SW Olympia, WA 98504				
Layer 1 of 1	Description: White interwoven fibrous mate	erial with white flaky	/ material	and pair	nt
	Non-Fibrous Materials:	Other Fibro	us Materi	ials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Paint	Gla	ss fibers	48%	None Detected ND
		Synthe	tic fibers	14%	
Lab ID: 24034 Location: 210 1	669 Client Sample #: 210-495 1th Avenue SW Olympia, WA 98504				
Layer 1 of 1	Description: White interwoven fibrous mate	erial with white flaky	/ material	and pair	nt
	Non-Fibrous Materials:	Other Fibro	us Materi	ials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Paint	Gla	ss fibers	44%	None Detected ND
		Synthe	tic fibers	13%	
Lab ID: 24034 Location: 210 1	670 Client Sample #: 210-496 1th Avenue SW Olympia, WA 98504				
Layer 1 of 1	Description: White flaky fibrous material w	ith paint			
	Non-Fibrous Materials:	Other Fibro	us Materi	ials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Paint	None [Detected	ND	Chrysotile 18%
					Amosite 9%
Lab ID: 24034 Location: 210 1	671 Client Sample #: 210-497 1th Avenue SW Olympia, WA 98504				
Sampled by	y : Client			Kim	g Waser
		te:04/08/2024			
			•		ervisor Asbestos Laboratory
600/R-93/116 and El 5%=1-9%, 10%=5-1 accuracy of the resu	e not homogeneous, then subsamples of the compone PA 40 CFR Appendix E to Subpart E of Part 763 with th 5%, 20%=10-30%, 50%=40-60%). This report relates of Its is limited by the methodology and acuity of the sam oratories, Inc. It shall not be used to claim product endo	e following measuremen nly to the items tested. I ple collector. This repor	nt uncertaint If sample wa rt shall not l	ties for the as not colle be reprodu	reported % Asbestos (1%=0-3%, ected by NVL personnel, then the loced except in full, without written



Bulk Asbestos Fibers Analysis By Polarized Light Microscopy

Batch #: 2405634.00				nt: Perteet, Inc.	Client
t #: DES GABldg. 20230210	-		0	s: PO Box 1186	Address
Date Received: 3/29/2024 Samples Received: 45	D		6	Everett, WA 9	
Samples Analyzed: 38			ler	n: Ms. Andrea \	Attention
Method: EPA/600/R-93/116	Ме		SW Olympia, WA 98504		
		paint	te flaky fibrous material	Description:	Layer 1 of 1
Asbestos Type: %	ibrous Materials:%	Other F	Non-Fibrous Materials		
Chrysotile 22%	one Detected ND	No	iller, Fine particles, Pain	Bind	
Amosite 11%					
			Sample #: 210-498	34672 CI	Lab ID: 24034
			ympia, WA 98504	11th Avenue S	Location: 210 1
nd paint	oven fibrous material and	white interwo	te flaky fibrous material	Description:	Layer 1 of 1
Asbestos Type: %	ibrous Materials:%	Other F	Non-Fibrous Materials		
Chrysotile 22%	Cellulose 31%		iller, Fine particles, Pain	Bind	
Amosite 11%			Sample #: 210-499 ympia, WA 98504		Lab ID: 24034 Location: 210 1
	oven fibrous material and Fibrous Materials:%		ympia, WA 98504	11th Avenue S	
nd paint Asbestos Type: %			ympia, WA 98504 te flaky fibrous material	11th Avenue S\ Description:	Location: 210 1
nd paint Asbestos Type: % Chrysotile 19%	ibrous Materials:%		ympia, WA 98504 te flaky fibrous material Non-Fibrous Materials	11th Avenue S\ Description:	Location: 210 1
nd paint Asbestos Type: % Chrysotile 19%	ibrous Materials:%		ympia, WA 98504 te flaky fibrous material Non-Fibrous Materials	11th Avenue SN Description: Bind B4674 CI	Location: 210 1 Layer 1 of 1 Lab ID: 24034
nd paint Asbestos Type: % Chrysotile 19% Amosite 14%	Fibrous Materials:% Cellulose 17%	Other F	ympia, WA 98504 te flaky fibrous material Non-Fibrous Materials iller, Fine particles, Pain Sample #: 210-500	11th Avenue S Description: Bind 34674 CI	Location: 210 1 Layer 1 of 1 Lab ID: 24034
nd paint Asbestos Type: % Chrysotile 19% Amosite 14%	Fibrous Materials:% Cellulose 17%	Other F	ympia, WA 98504 te flaky fibrous material Non-Fibrous Materials iller, Fine particles, Pain Sample #: 210-500 ympia, WA 98504	11th Avenue S Description: Bind 34674 CI	Location: 210 1 Layer 1 of 1 Lab ID: 24034 Location: 210 1
nd paint Asbestos Type: % Chrysotile 19% Amosite 14%	Fibrous Materials:% Cellulose 17%	Other F ith white inte Other F	ympia, WA 98504 te flaky fibrous material Non-Fibrous Materials filler, Fine particles, Pain Sample #: 210-500 ympia, WA 98504 te crumbly fibrous mater	11th Avenue S Description: Bind 34674 CI	Location: 210 1 Layer 1 of 1 Lab ID: 24034 Location: 210 1
nd paint Asbestos Type: % Chrysotile 19% Amosite 14% al Asbestos Type: %	Fibrous Materials:% Cellulose 17% erwoven fibrous material Fibrous Materials:%	Other F ith white inte Other F	ympia, WA 98504 te flaky fibrous material Non-Fibrous Materials filler, Fine particles, Pain Sample #: 210-500 ympia, WA 98504 te crumbly fibrous mater Non-Fibrous Materials	Addition of the second	Location: 210 1 Layer 1 of 1 Lab ID: 24034 Location: 210 1 Layer 1 of 1 Lab ID: 24034
nd paint Asbestos Type: % Chrysotile 19% Amosite 14% al Asbestos Type: %	Fibrous Materials:% Cellulose 17% erwoven fibrous material Fibrous Materials:%	Other F ith white inte Other F	ympia, WA 98504 te flaky fibrous material Non-Fibrous Materials iller, Fine particles, Pain Sample #: 210-500 ympia, WA 98504 te crumbly fibrous mater Non-Fibrous Materials inder/Filler, Fine particles Sample #: 210-501	Addition of the second	Location: 210 1 Layer 1 of 1 Lab ID: 24034 Location: 210 1 Layer 1 of 1 Lab ID: 24034
nd paint Asbestos Type: % Chrysotile 19% Amosite 14% al Asbestos Type: % None Detected ND	Fibrous Materials:% Cellulose 17% erwoven fibrous material Fibrous Materials:% Glass fibers 44%	Other F ith white inte Other F	ympia, WA 98504 te flaky fibrous material Non-Fibrous Materials iller, Fine particles, Pain Sample #: 210-500 ympia, WA 98504 te crumbly fibrous mater Non-Fibrous Materials inder/Filler, Fine particles Sample #: 210-501	A 11th Avenue S Description: Bind Description: Description: B4675 CI 11th Avenue S	Location: 210 1 Layer 1 of 1 Lab ID: 24034 Location: 210 1 Layer 1 of 1 Lab ID: 24034
nd paint Asbestos Type: % Chrysotile 19% Amosite 14% al Asbestos Type: %	Fibrous Materials:% Cellulose 17% erwoven fibrous material Fibrous Materials:% Glass fibers 44%	Other F ith white inte Other F	ympia, WA 98504 te flaky fibrous material Non-Fibrous Materials filler, Fine particles, Pain Sample #: 210-500 ympia, WA 98504 te crumbly fibrous mater Non-Fibrous Materials inder/Filler, Fine particles Sample #: 210-501 ympia, WA 98504	A 11th Avenue S Description: Bind Description: Description: B4675 CI 11th Avenue S	Location: 210 1 Layer 1 of 1 Lab ID: 24034 Location: 210 1 Layer 1 of 1 Lab ID: 24034 Location: 210 1 Sampled by

accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government



By Polarized Light Microscopy

Client:	Perteet,	Inc.
Address:	PO Box	1186
	Everett,	WA 98206

Batch #: 2405634.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 45 Samples Analyzed: 38 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 2	Description: White fibrous mesh with silver foil	l, clear adhesive, and paper	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Adhesive/Binder, Fine particles, Metal foil	Cellulose 19%	None Detected ND
		Glass fibers 11%	
Layer 2 of 2	Description: Trace amount of yellow fibrous m	aterial	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler	Glass fibers 82%	None Detected ND
Lab ID: 24034 Location: 210 1	676 Client Sample #: 210-502 1th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: White fibrous mesh with silver foil	l, clear adhesive, and paper	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Adhesive/Binder, Fine particles, Metal foil	Cellulose 22%	None Detected ND
		Glass fibers 8%	
Layer 2 of 2	Description: Trace amount of yellow fibrous m	aterial	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler	Glass fibers 91%	None Detected ND
Lab ID: 24034 Location: 210 1	677 Client Sample #: 210-503 1th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Gray cementitious material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %

Sampled by: Client		Kings Woser
Analyzed by: Akane Yoshikawa	Date: 04/08/2024	, Congression and a
Reviewed by: Kunga Woser	Date: 04/09/2024	Kunga Woser, Supervisor Asbestos Laborator



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206	Batch #: 2405634.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 45
Attention: Ms. Andrea Winder	Samples Analyzed: 38
Project Location: 210 11th Avenue SW Olympia, WA 98504	Method: EPA/600/R-93/116
Layer 1 of 1 Description: Gray cementitious material	
Non-Fibrous Materials	Other Fibrous Materials:% Asbestos Type: %
Cement/Binder, Fine grains, Cementitious particles	None Detected ND None Detected ND
Lab ID: 24034679Client Sample #: 210-505Location: 210 11th Avenue SW Olympia, WA 98504Layer 1 of 1Description: Gray cementitious material w	vith paint
Non-Fibrous Materials	· · · · · · · · · · · · · · · · · · ·
Cement/Binder, Fine grains, Pumice	•
Cementitious particles, Paint	
Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 1 Description: Gray cementitious material w Non-Fibrous Materials: Cement/Binder, Fine grains, Pumice Cementitious particles, Paint	Other Fibrous Materials:% Asbestos Type: % None Detected ND None Detected ND
Lab ID: 24034681Client Sample #: 210-507Location: 210 11th Avenue SW Olympia, WA 98504Layer 1 of 2Description: White sandy/brittle material waterial	with paint
Non-Fibrous Materials	•
Binder/Filler, Fine grains, Fine particles	None Detected ND None Detected ND
Paint	t
Layer 2 of 2 Description: Gray cementitious material v	vith paint
Non-Fibrous Materials	Other Fibrous Materials:% Asbestos Type: %
Cement/Binder, Fine grains, Pumice	None Detected ND None Detected ND
	ate: 04/08/2024 Kunga Woser, Supervisor Asbestos Laboratory



Batch #: 2405634.00

Date Received: 3/29/2024 Samples Received: 45 Samples Analyzed: 38

Method: EPA/600/R-93/116

Client Project #: DES GABldg. 20230210

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Cementitious particles, Paint Lab ID: 24034682 Client Sample #: 210-508 Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 1 Description: Gray sandy/brittle material with paint Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND Binder/Filler, Fine grains, Fine particles None Detected ND Paint Lab ID: 24034683 Client Sample #: 210-509 Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 1 Description: Thin black rubbery material embedded with white fibrous material Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% **None Detected ND** Binder/Filler, Fine particles Synthetic fibers 21% Lab ID: 24034684 Client Sample #: 210-510 Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 1 Description: Thin black rubbery material embedded with white fibrous material Asbestos Type: % Other Fibrous Materials:% Non-Fibrous Materials: None Detected ND Synthetic fibers 26% Binder/Filler, Fine particles Lab ID: 24034685 Client Sample #: 210-511 Location: 210 11th Avenue SW Olympia, WA 98504 Laver 1 of 1 Description: Thin black rubbery material embedded with white fibrous material Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND Binder/Filler, Fine particles Glass fibers 19% Lab ID: 24034686 Client Sample #: 210-512 Location: 210 11th Avenue SW Olympia, WA 98504

Sampled by: Client		Kings Wover
Analyzed by: Akane Yoshikawa	Date: 04/08/2024	, long.
Reviewed by: Kunga Woser	Date: 04/09/2024	Kunga Woser, Supervisor Asbestos Laborator



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405634.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 45 Samples Analyzed: 38 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 1	Description: Thin black rubbery material em	bedded with white fibrous material	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles	Glass fibers 23%	None Detected ND
Lab ID: 24034	687 Client Sample #: 210-513		
Location: 210	1th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Thin black rubbery material em	bedded with white fibrous material	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles	Glass fibers 20%	None Detected ND

Sampled by: Client		Kings Woser
Analyzed by: Akane Yoshikawa	Date: 04/08/2024	, Congr. Co.
Reviewed by: Kunga Woser	Date: 04/09/2024	Kunga Woser, Supervisor Asbestos Laborator
lote. If samples are not homogeneous, then subsamples of	the components were analyzed	separately. All bulk samples are analyzed using both EPA



Rush Samples ____

Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder Phone (425) 252-7700 Cell (425) 426-3814

NVL Batch Number 2405634.00					
TAT 5 Day	/S		AH No		
Rush TAT					
Due Date	4/8/2024	Time	3:55 PM		
Email Andr	ea.winder@p	perteet.c	om		
Fax					

Project Name/Number: DES GABldg. 20230210

Project Location: 210 11th Avenue SW Olympia, WA 98504

Subcategory PLM Bulk

Item Code ASB-02

EPA 600/R-93-116 Asbestos by PLM <bulk>

Total Number of Samples 45

Lab ID Sample ID A/R Description 1 24034643 210-469 А Sample Not Submitted 2 24034644 210-470 Sample Not Submitted А 24034645 3 210-471 Sample Not Submitted А 4 24034646 210-472 А Sample Not Submitted 5 24034647 210-473 Sample Not Submitted А 24034648 210-474 6 Sample Not Submitted А 210-475 7 24034649 Sample Not Submitted А 8 24034650 210-476 А 9 24034651 210-477 А 10 24034652 210-478 A 11 24034653 210-479 А 12 24034654 210-480 А 13 24034655 210-481 А 14 24034656 А 210-482 15 24034657 210-483 А 16 24034658 210-484 А 17 24034659 210-485 А 210-486 18 24034660 А

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Rachelle Miller		NVL	3/29/24	1555
Analyzed by	Akane Yoshikawa		NVL	4/8/24	
Results Called by					
Faxed Emailed					
Special Recei	ved directions to pro	ceed with analysis w	ithout missing samples: 210-4	469 through 210	-475, 4/1 -

Date: 3/29/2024 Time: 4:11 PM Entered By: Kelly AuVu



Rush Samples _____

Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder Phone (425) 252-7700 Cell (425) 426-3814

NVL Batch	Number 24	405634	l.00
TAT 5 Dav	/s		AH No
Rush TAT			
Due Date	4/8/2024	Time	3:55 PM
Email Andr	ea.winder@j	perteet.c	om
Fax			

Project Name/Number: DES GABldg. 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504		
Subcategory PLM Bulk			

Item Code ASB-02

EPA 600/R-93-116 Asbestos by PLM <bulk>

Total Number of Samples 45

Lab ID Sample ID Description A/R 19 24034661 210-487 А 20 24034662 210-488 А 210-489 21 24034663 А 22 24034664 210-490 А 23 24034665 210-491 А 24 24034666 210-492 А 25 24034667 210-493 А 26 24034668 210-494 А 27 24034669 210-495 А 28 24034670 210-496 A 29 24034671 210-497 А 30 24034672 210-498 А 31 24034673 210-499 А 32 24034674 210-500 А 33 24034675 210-501 А 34 24034676 210-502 А 35 24034677 210-503 А 36 24034678 210-504 А

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Rachelle Miller		NVL	3/29/24	1555
Analyzed by	Akane Yoshikawa		NVL	4/8/24	
Results Called by					
Faxed Emailed					
Special Received directions to proceed with analysis without missing samples: 210-469 through 210-475, 4/1 - Instructions: RM					

Date: 3/29/2024 Time: 4:11 PM Entered By: Kelly AuVu



Rush Samples _____

CompanyPerteet, Inc.AddressPO Box 1186Everett, WA 98206Project ManagerMs. Andrea WinderPhone(425) 252-7700Cell(425) 426-3814

NVL Batch Number 2405634.00							
TAT 5 Day	/S		AH No				
Rush TAT							
Due Date	4/8/2024	Time	3:55 PM				
Email Andr	ea.winder@j	perteet.c	om				
Fax							

Project Name/Number: DES GABldg. 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504

Subcategory PLM Bulk

Item Code ASB-02

EPA 600/R-93-116 Asbestos by PLM <bulk>

Total Number of Samples 45

Lab ID Sample ID Description A/R 37 24034679 210-505 А 38 24034680 210-506 А 39 24034681 210-507 А 40 24034682 210-508 А 41 24034683 210-509 А 42 24034684 210-510 А 43 24034685 210-511 А 44 24034686 210-512 А 45 24034687 210-513 А

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Rachelle Miller		NVL	3/29/24	1555
Analyzed by	Akane Yoshikawa		NVL	4/8/24	
Results Called by					
Faxed Emailed					
Special Recei	ved directions to pro	ceed with analysis w	ithout missing samples: 210-	469 through 210-	-475, 4/1 -
Instructions: RM	•				



ASBESTOS CHAIN OF CUSTODY

Turn Around Time	24	05634
🗆 1 Hour	Q	
D 2 Hours	🗅 2 Days	MS Days
4 Hours	🖽 3 Days	D 10 Days
Please call for 1	AT less than 24 Ho	ours
Andrea Win	der	

Company	Company Perteet, Inc.		Project Manager	Andrea Winde	r	
Address	Address 2707 Colby Avenue, Ste 900 Everett, WA 98201		Cell			
			Email	mail Andrea.Winder@Perteet.com		
Phone	425 252-7700		Fax	() -		
Project Name/Nu	DES GABldg 20230210	Project Location 21	0 11th Avenue	e SW, Olympia,	WA 98504	
PLM (EPA			0/R-93-116) ulite (EPA 600/R-0	🗀 EPA 100	-	116)
	tructions <u>PO#Z</u>			Andrea V	Vinder@Perteet	com
				Memail Androa.	Autorien enteel	
Sample	ber of Samples <u>/</u>	Description				A/R
1 210-		Description				
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L	Print Name	Signature	Co	ompany	Date	Time
Sampled by	HUDFER MINDER	2 000	A PE	FREET, FNC	3/29/24	420
Relinguish by	ENNIFER ARDOS		for the	PETEET INC	3/29/24	3:55
Office Use On	ly Print Name	C			Date	Time

The ose only	Print Name		Sign	iture	Company	Date	Time
	Rochelle	WELLER	-	10	- and	3/29/24	1555
Analyzed by Called by							
Faxed/Email by							

April 4, 2024



Andrea Winder Perteet, Inc. PO Box 1186 Everett, WA 98206

RE: Bulk Asbestos Fiber Analysis; NVL Batch # 2405636.00

Client Project: DES GABldg. 20230210 Location: 210 11th Avenue SW Olympia, WA 98504

Dear Ms. Winder,

Enclosed please find test results for the 23 sample(s) submitted to our laboratory for analysis on 3/29/2024.

Examination of these samples was conducted for the presence of identifiable asbestos fibers using polarized light microscopy (PLM) with dispersion staining in accordance with **U. S. EPA 40 CFR Appendix E to Subpart E of Part 763**, Interim Method for the Determination of Asbestos in Bulk Insulation Samples and **EPA 600/R-93/116**, Method for the Determination of Asbestos in Bulk Building Materials.

For samples containing more than one separable layer of materials, the report will include findings for each layer (labeled Layer 1 and Layer 2, etc. for each individual layer). The asbestos concentration in the sample is determined by calibrated visual estimation.

For those samples with asbestos concentrations between 1 and 10 percent based on visual estimation, the EPA recommends a procedure known as point counting (NESHAPS, 40 CFR Part 61). Point counting is a statistically more accurate means of quantification for samples with low concentrations of asbestos.

The detection limit for the calibrated visual estimation is <1%, 400 point counts is 0.25% and 1000 point counts is 0.1%

Samples are archived for two weeks following analysis. Samples that are not retrieved by the client are discarded after two weeks.

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

Sincerely,

Munaf Khan, President/Laboratory Director

Testing Lab Code: 102063-0

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



Batch #: 2405636.00

Date Received: 3/29/2024 Samples Received: 23 Samples Analyzed: 23

Method: EPA/600/R-93/116

Client Project #: DES GABldg. 20230210

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24034	•		
	1th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Black fibrous rubbery material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Rubber/Binder, Fine particles	Glass fibers 22%	None Detected ND
Lab ID: 24034 Location: 210 1	Client Sample #: 210-515 1th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Black fibrous rubbery material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Rubber/Binder, Fine particles	Glass fibers 21%	None Detected ND
Lab ID: 24034	· · · · · · · ·		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Black fibrous rubbery material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Rubber/Binder, Fine particles	Glass fibers 23%	None Detected ND
Lab ID: 24034 Location: 210 1	692 Client Sample #: 210-517 1th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: White fibrous felt with paint		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Paint, Fine particles	Glass fibers 52%	None Detected ND
		Cellulose 43%	
Layer 2 of 2	Description: White fibrous chalky material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %

Sampled by: Client		Hund than
Analyzed by: Alex Shea	Date: 04/04/2024	· Consil and
Reviewed by: Munaf Khan	Date: 04/04/2024	Munaf Khan, President/Laboratory Director



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Batch #: 2405636.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 23 Samples Analyzed: 23 Method: EPA/600/R-93/116

		Cellulose 3%	
Lab ID: 24034693 Location: 210 11th /	Client Sample #: 210-518 Avenue SW Olympia, WA 98504		
Layer 1 of 1 De	scription: Gray cementitious material with	n granules and paint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Cement/Binder, Granules, Paint	None Detected ND	None Detected ND
	Fine grains		
Lab ID: 24034694 Location: 210 11th /	Client Sample #: 210-519 Avenue SW Olympia, WA 98504		
Layer 1 of 1 De	scription: Gray cementitious material with	n granules and paint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Cement/Binder, Granules, Paint	None Detected ND	None Detected ND
	Client Sample #: 210-520 Avenue SW Olympia, WA 98504 escription: White fibrous crumbly material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Calcareous binder, Fine particles	Glass fibers 5%	Chrysotile 4%
	- , , ,	Cellulose 10%	Amosite 2%
Lab ID: 24034696 Location: 210 11th A	Client Sample #: 210-521 Avenue SW Olympia, WA 98504		
Layer 1 of 2 De	scription: White fibrous felt		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler	Cellulose 97%	None Detected ND
Sampled by: Cli		Plus a	D than
Analyzed by: Ale		:04/04/2024	A MAN
Reviewed by: Mu	unaf Khan Date	:04/04/2024 Munaf Khan, Presi	dent/Laboratory Director



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405636.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 23 Samples Analyzed: 23 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 2 of 2	Description: White fibrous crumbly material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Calcareous binder, Fine particles	Glass fibers 16%	Chrysotile 5%
Lab ID: 24034	4697 Client Sample #: 210-522		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: White fibrous felt		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler	Cellulose 95%	None Detected ND
Layer 2 of 2	Description: White fibrous crumbly material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Calcareous binder, Fine particles	Glass fibers 16%	Chrysotile 4%
Lab ID: 24034 Location: 210	4698 Client Sample #: 210-523 11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: White brittle material with granule	es and paint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Granules, Paint	None Detected ND	None Detected ND
	Fine grains		
Lab ID: 24034 Location: 210	4699 Client Sample #: 210-524 11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: White brittle material with granule	es and paint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Granules, Paint	None Detected ND	None Detected ND
	Fine grains		
	by: Client	N/04/2024	and than
Sampled b			
Analyzed b	-	J4/04/2024	sident/Laboratory Director



Batch #: 2405636.00

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 23 Samples Analyzed: 23 Method: EPA/600/R-93/116

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24034		25		
	1th Avenue SW Olympia, WA 98504			
Layer 1 of 1	Description: Black fibrous felt			A . h
	Non-Fibrous Mate	rials: Other Fibr	rous Materials:%	Asbestos Type: %
	Binder/Filler, Fine part	ticles	Cellulose 22%	Chrysotile 66%
Lab ID: 24034	Client Sample #: 210-52	26		
Location: 210 1	1th Avenue SW Olympia, WA 98504			
Layer 1 of 1	Description: Black fibrous felt			
	Non-Fibrous Mate	rials: Other Fibr	rous Materials:%	Asbestos Type: %
	Binder/Filler, Fine part	ticles	Cellulose 23%	Chrysotile 65%
Lab ID: 24034	702 Client Sample #: 210-52	27		
	1th Avenue SW Olympia, WA 98504			
Layer 1 of 1	Description: Gray brittle material			
2	Non-Fibrous Mate	rials: Other Fibr	rous Materials:%	Asbestos Type: %
	Binder/Filler, Fine part	_	Detected ND	None Detected ND
Lab ID: 24034	· · ·			
	1th Avenue SW Olympia, WA 98504	20		
Layer 1 of 1	Description: Gray brittle material			
Layer I OF I	Non-Fibrous Mate	vriala: Othar Eibi	rous Materials:%	Asbestos Type: %
				None Detected ND
	Binder/Filler, Fine part		Cellulose 1%	
Lab ID: 24034 Location: 210 1	704 Client Sample #: 210-52 1th Avenue SW Olympia, WA 98504	29		
Layer 1 of 1	Description: Gray cementitious mate	rial with granules		
-	Non-Fibrous Mate	•	rous Materials:%	Asbestos Type: %
	Cement/Binder, Granules, Fine g		e Detected ND	None Detected ND
Sampled by	r: Client			
Analyzed by		Date: 04/04/2024	+ Com	of about
	r: Munaf Khan	Date: 04/04/2024	Munaf Khan Brosid	dent/Laboratory Director



Batch #: 2405636.00

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 23 Samples Analyzed: 23 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24034	Client Sample #: 210-530 11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Gray cementitious material with gra	nules	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Cement/Binder, Granules, Fine grains	None Detected ND	None Detected ND
Layer 2 of 2	Description: White brittle material with granules		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Granules, Fine grains	None Detected ND	None Detected ND
Lab ID: 24034 Location: 210 1	706 Client Sample #: 210-531		
Layer 1 of 1	Description: Gray vinyl tile		
-	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Mineral grains	None Detected ND	None Detected ND
Lab ID: 24034 Location: 210 1	707 Client Sample #: 210-532 11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Gray vinyl tile		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Mineral grains	None Detected ND	None Detected ND
Lab ID: 24034 Location: 210 1	708 Client Sample #: 210-533 11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Black vinyl tile		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine grains	None Detected ND	Chrysotile 3%
Sampled by	v: Client		
	y: Alex Shea Date: 04/	104/2024 Mar	of the
,			

Date: 04/04/2024

Munaf Khan, President/Laboratory Director

Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using both EPA 600/R-93/116 and EPA 40 CFR Appendix E to Subpart E of Part 763 with the following measurement uncertainties for the reported % Asbestos (1%=0-3%, 5%=1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If sample was not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government

Reviewed by: Munaf Khan



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405636.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 23 Samples Analyzed: 23 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 2 of 2	Description: Tan brittle mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	Cellulose <1%	None Detected ND
Lab ID: 24034	1709 Client Sample #: 210-534		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Black vinyl tile		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine grains	None Detected ND	Chrysotile 4%
Layer 2 of 2	Description: Tan brittle mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	None Detected ND	None Detected ND
Lab ID: 24034	4710 Client Sample #: 210-535		
	4710 Client Sample #: 210-535 11th Avenue SW Olympia, WA 98504		
	•		
Location: 210	11th Avenue SW Olympia, WA 98504	Other Fibrous Materials:%	Asbestos Type: %
Location: 210	11th Avenue SW Olympia, WA 98504 Description : Black asphaltic mastic	Other Fibrous Materials:% Cellulose <1%	Asbestos Type: % None Detected ND
Location: 210	11th Avenue SW Olympia, WA 98504 Description: Black asphaltic mastic Non-Fibrous Materials:	-	
Location: 210 Layer 1 of 3	11th Avenue SW Olympia, WA 98504 Description: Black asphaltic mastic Non-Fibrous Materials: Asphalt/Binder, Asphaltic Particles, Mastic	-	
Location: 210 Layer 1 of 3	11th Avenue SW Olympia, WA 98504 Description: Black asphaltic mastic Non-Fibrous Materials: Asphalt/Binder, Asphaltic Particles, Mastic Description: Green vinyl tile	Cellulose <1%	None Detected ND
Location: 210 Layer 1 of 3	11th Avenue SW Olympia, WA 98504 Description: Black asphaltic mastic Non-Fibrous Materials: Asphalt/Binder, Asphaltic Particles, Mastic Description: Green vinyl tile Non-Fibrous Materials:	Cellulose <1% Other Fibrous Materials:%	None Detected ND Asbestos Type: %
Location: 210 Layer 1 of 3 Layer 2 of 3	11th Avenue SW Olympia, WA 98504 Description: Black asphaltic mastic Non-Fibrous Materials: Asphalt/Binder, Asphaltic Particles, Mastic Description: Green vinyl tile Non-Fibrous Materials: Vinyl/Binder, Fine grains	Cellulose <1% Other Fibrous Materials:%	None Detected ND Asbestos Type: %

 Lab ID: 24034711
 Client Sample #: 210-536

 Location: 210 11th Avenue SW Olympia, WA 98504

 Sampled by: Client
 Date: 04/04/2024
 Image: 04/04/2024

 Analyzed by: Alex Shea
 Date: 04/04/2024
 Image: 04/04/2024

 Reviewed by: Munaf Khan
 Date: 04/04/2024
 Munaf Khan, President/Laboratory Director



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2405636.00 Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 23 Samples Analyzed: 23 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 2	Description: Black asphaltic mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Asphalt/Binder, Asphaltic Particles, Mastic	Cellulose <1%	None Detected ND
Layer 2 of 2	Description: Green vinyl tile		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine grains	None Detected ND	Chrysotile 4%

Sampled by: Client Analyzed by: Alex Shea Reviewed by: Munaf Khan

Date: 04/04/2024 Date: 04/04/2024

Munaf Khan, President/Laboratory Director

Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using both EPA 600/R-93/116 and EPA 40 CFR Appendix E to Subpart E of Part 763 with the following measurement uncertainties for the reported % Asbestos (1%=0-3%, 5%=1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If sample was not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government

ASB-02

page 8 of 11



Rush Samples _____

Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder Phone (425) 252-7700 Cell (425) 426-3814

NVL Batch	Number 24	105636	5.00			
TAT 5 Dav	/S		AH No			
Rush TAT						
Due Date	4/5/2024	Time	3:55 PM			
Email Andrea.winder@perteet.com						
Fax						

Project Name/Number: DES GABldg. 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504
Subcategory PLM Bulk	

Item Code ASB-02 EPA 600/R-93-116 Asbestos by PLM
bulk>

Total Number of Samples 23

	Lab ID	Sample ID	Description	A/R
1	24034689	210-514		Α
2	24034690	210-515		Α
3	24034691	210-516		Α
4	24034692	210-517		Α
5	24034693	210-518		Α
6	24034694	210-519		Α
7	24034695	210-520		Α
8	24034696	210-521		Α
9	24034697	210-522		Α
10	24034698	210-523		Α
11	24034699	210-524		Α
12	24034700	210-525		Α
13	24034701	210-526		Α
14	24034702	210-527		Α
15	24034703	210-528		Α
16	24034704	210-529		Α
17	24034705	210-530		Α
18	24034706	210-531		Α

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Rachelle Miller		NVL	3/29/24	1555
Analyzed by	Alex Shea		NVL	4/4/24	
Results Called by					
Faxed Emailed					
Special Instructions:		, 			

Date: 3/29/2024 Time: 4:17 PM Entered By: Kelly AuVu



Rush Samples _____

Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder Phone (425) 252-7700 Cell (425) 426-3814

NVL Batch	Number 24	105636	5.00
TAT 5 Day	/S		AH No
Rush TAT			
Due Date	4/5/2024	Time	3:55 PM
Email Andr	ea.winder@j	perteet.c	om
Fax			

Project Name/Number: DES GABldg. 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504

Subcategory PLM Bulk

Item Code ASB-02

EPA 600/R-93-116 Asbestos by PLM <bulk>

Total Number of Samples 23

Lab ID Sample ID Description A/R 19 24034707 210-532 А 20 24034708 210-533 А 21 24034709 210-534 А 22 24034710 210-535 А 23 24034711 210-536 А

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Rachelle Miller		NVL	3/29/24	1555
Analyzed by	Alex Shea		NVL	4/4/24	
Results Called by					
Faxed Emailed					
Special					
Instructions:					

Date: 3/29/2024 Time: 4:17 PM Entered By: Kelly AuVu



Company Perteet, Inc.

ASBESTOS **CHAIN OF CUSTODY**

Project Manager

Turn Around Tim	e 24	05636
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C 2 Hours	🖾 2 Days	5 Days
🛯 4 Hours	🗆 3 Days	🗆 10 Days
10000	r TAT less than 24 H	ours
Andrea Wi	nder	
(425 426-3	814	
Andrea.Wi	nder@Pertee	et.com
()	+	

	Address	2707 Colb	y Avenue	e, Ste 90	0		Cell (42	5 426	5-3814		
		Everett, W	A 98201				Email An	drea.	Winder@	Perteet.cor	n
	Phone	425 252-7	700				Fax (1			
Project	t Name/N	umber DES GA	Bidg 0	Project Lo	ocation 21	0 11th Av	enue SV	V, Oly	mpia, W	A 98504	
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M F	PLM (EPA	A 600/R-93-116				0/R-93-116)				oints (600/R-93	
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	Asbestos	Friable/Non-F	riable (EPA	600/R-93/1	.16)	Other					
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	Call										
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	Print Name	Signature	Company	Date	Time
Sampled by	ANDREAWINDER	de	PERTEET, FINC	3/29/24	1420
Relinquish by	JENNIFER GROUS	Zer	~ PERTEET, INC	32924	3:55
Office Use Or	Print Name	Signature	Company	Date	Time 1) 555
Received Analyzed		120	p Ner	3/29/24	1555
Called I Faxed/Email	ру				-

April 4, 2024

Andrea Winder **Perteet, Inc.** PO Box 1186 Everett, WA 98206



NVL Batch # 2405637.00

RE: Total Metal Analysis Method: EPA 7000B Lead by FAA <paint> Item Code: FAA-02

Client Project: DES GABldg. 20230210 Location: 210 11th Avenue SW Olympia, WA 98504

Dear Ms. Winder,

NVL Labs received 15 sample(s) for the said project on 3/29/2024. Preparation of these samples was conducted following protocol outlined in EPA 3051/7000B, unless stated otherwise. Analysis of these samples was performed using analytical instruments in accordance with EPA 7000B Lead by FAA <paint>. The results are usually expressed in mg/Kg and percentage (%). Test results are not blank corrected.

For recent regulation updates pertaining to current regulatory levels or permissible exposure levels, please call your local regulatory agencies for more detail.

At NVL Labs all analyses are performed under strict guidelines of the Quality Assurance Program. This report is considered highly confidential and will not be released without your approval. Samples are archived after two weeks from the analysis date. Please feel free to contact us at 206-547-0100, in case you have any questions or concerns.

Sincerely,

Nick Ly, Technical Manager

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

Analysis Report



Total Lead (Pb)

Batch #: 2405637.00

Method: EPA 3051/7000B

Date Received: 3/29/2024

Samples Received: 15

Samples Analyzed: 15

Client Project #: DES GABIdg. 20230210

Matrix: Paint

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID	Client Sample #	Sample Weight (g)	RL in mg/Kg	Results in mg/Kg	Results in percent
24034712	210-PB41	0.1882	53	< 53	< 0.0053
24034713	210-PB42	0.1251	80	3600	0.36
24034714	210-PB43	0.0186	270	< 270	<0.027
24034715	210-PB44	0.0155	320	< 320	< 0.032
24034716	210-PB45	0.0512	200	2800	0.28
24034717	210-PB46	0.1231	81	< 81	<0.0081
24034718	210-PB47	0.0073	680	< 680	<0.068
24034719	210-PB48	0.0783	130	350	0.035
24034720	210-PB49	0.0220	230	770	0.077
24034721	210-PB50	0.0195	260	870	0.087
24034722	210-PB51	0.0280	180	< 180	<0.018
24034723	210-PB52	0.0308	160	840	0.084
24034724	210-PB53	0.0070	710	< 710	<0.071
24034725	210-PB54	0.0358	140	< 140	<0.014
24034726	210-PB55	0.0091	1100	< 1100	<0.11

Comments: Small sample size (<0.05g) for about half the samples.

Sampled by: Client		An An		
Analyzed by: Yasuyuki Hida	Date Analyzed: 04/01/2024	All mars		
Reviewed by: Nick Ly	Date Issued: 04/04/2024	Nick Ly, Technical Manager		
mg/ Kg =Milligrams per kilogram		RL = Reporting Limit		
Percent = Milligrams per kilogram	/ 10000	'<' = Below the reporting Limit		
Note : Method QC results are acceptable unless stated otherwise. Unless otherwise indicated, the condition of all samples was acceptable at time of receipt.				
Danah Dun Nay 2024 0404 00	i i i			

LEAD LABORATORY SERVICES



Rush Samples _____

Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder Phone (425) 252-7700 Cell (425) 426-3814

NVL Batch	Number 24	105637	. .00
TAT 5 Day	/S		AH No
Rush TAT			
Due Date	4/5/2024	Time	3:55 PM
Email Andr	ea.winder@j	perteet.c	om
Fax			

Project Name/Number: DES GABldg.	Project Location: 210 11th Avenue SW Olympia, WA 98504
20230210	· · · · · · · · · · · · · · · · · · ·

Subcategory Flame AA (FAA)

Item Code FAA-02 EPA 7000B Lead by FAA <paint>

Total Number of Samples 15

Lab ID Sample ID Description A/R 210-PB41 1 24034712 А 2 24034713 210-PB42 А 3 24034714 210-PB43 А 4 24034715 210-PB44 А 5 24034716 210-PB45 А 6 24034717 210-PB46 А 210-PB47 7 24034718 А 8 24034719 210-PB48 А 9 24034720 210-PB49 А 10 24034721 210-PB50 А 11 24034722 210-PB51 А 12 24034723 210-PB52 А 13 24034724 А 210-PB53 14 24034725 210-PB54 А 15 24034726 210-PB55 А

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Rachelle Miller		NVL	3/29/24	1555
Analyzed by	Yasuyuki Hida		NVL	4/1/24	
Results Called by					
Faxed Emailed					
Special Instructions:					

Date: 3/29/2024 Time: 4:18 PM Entered By: Kelly AuVu



METALS **CHAIN OF CUSTODY**

Turn Around Time	24	05637
2 Hour	•	
2 Days	🖽 3 Days	Ct 4 Days
MS Days	🗅 6-10 Days	
Please call for T	AT less than 24 H	lours

Days less than 24 Hours

Company	Perteet, Inc.		Project Manager	Andrea Win	der		
Address	2707 Colby Avenue	e, Ste 900		(425 426-38			
	Everett, WA 98201		Email	Andrea.Win	der@Pe	rteet.com	t
Phone	425 252-7700		Fax	()			
Project Name/N	Umber DES GABIdg 20230210	Project Location 210) 11th Avenue	sW, Olympi	a, WA 9	8504	
u TCLP	Li FAA (ppm □ Air Filter Li ICP (PPM □ Paint Ching Li GFAA (ppb) □ Drinking Li CVAA (ppb) □ Other	•	니 Soil RCRA 니 Barie 니 Arse 니 Sele	um 그 Chromium nic 그 Mercury	⊔ Silver ₩Lead	RCRA 11 J Copper J Zinc J Other	10
Reporting In:	structionsP0#2	31109-0018			2/11/16	000000	
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Sampled by	HNDREAMINDER	- 021	12	FIEET, INC	2	241/24	1907
Relinquish by	JENNIFERGROOM	s zale	n PE	PIEEL, IN	C 3/2	29/24	3:55
Office Use Or	nly Print Name	Signature	<u> </u>	mpany	Date	e	Time
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April 11, 2024



Andrea Winder Perteet, Inc. PO Box 1186 Everett, WA 98206

RE: Bulk Asbestos Fiber Analysis; NVL Batch # 2406018.00

Client Project: DES GABldg. 20230210 Location: 210 11th Avenue SW Olympia, WA 98504

Dear Ms. Winder,

Enclosed please find test results for the 45 sample(s) submitted to our laboratory for analysis on 4/4/2024.

Examination of these samples was conducted for the presence of identifiable asbestos fibers using polarized light microscopy (PLM) with dispersion staining in accordance with **U. S. EPA 40 CFR Appendix E to Subpart E of Part 763**, Interim Method for the Determination of Asbestos in Bulk Insulation Samples and **EPA 600/R-93/116**, Method for the Determination of Asbestos in Bulk Building Materials.

For samples containing more than one separable layer of materials, the report will include findings for each layer (labeled Layer 1 and Layer 2, etc. for each individual layer). The asbestos concentration in the sample is determined by calibrated visual estimation.

For those samples with asbestos concentrations between 1 and 10 percent based on visual estimation, the EPA recommends a procedure known as point counting (NESHAPS, 40 CFR Part 61). Point counting is a statistically more accurate means of quantification for samples with low concentrations of asbestos.

The detection limit for the calibrated visual estimation is <1%, 400 point counts is 0.25% and 1000 point counts is 0.1%

Samples are archived for two weeks following analysis. Samples that are not retrieved by the client are discarded after two weeks.

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

Sincerely,

Munaf Khan, President/Laboratory Director

Testing Lab Code: 102063-0

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



Batch #: 2406018.00

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Client Project #: DES GABIdg. 20230210 Date Received: 4/4/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24037			
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: White loose powdery material with	n paper	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles	Cellulose 12%	None Detected ND
Lab ID: 24037	915 Client Sample #: 210-583		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: White compacted powdery materia	al with paper & paint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Calcareous binder, Paint, Fine particles	Cellulose 24%	None Detected ND
Layer 2 of 2	Description: White chalky material with paper		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Gypsum/Binder, Fine particles	Cellulose 26%	None Detected ND
Lab ID: 24037	916 Client Sample #: 210-584		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 4	Description: Black fibrous material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler	Synthetic fibers 96%	None Detected ND
Layer 2 of 4	Description: Black asphaltic mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Asphalt/Binder, Asphaltic Particles, Mastic	None Detected ND	None Detected ND
Layer 3 of 4	Description: Off-white foamy material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Synthetic foam, Fine particles	None Detected ND	None Detected ND

Sampled by: Client		Mund than
Analyzed by: Alex Shea	Date: 04/10/2024	· Const Charl
Reviewed by: Munaf Khan	Date: 04/11/2024	Munaf Khan, President/Laboratory Director



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Batch #: 2406018.00 Client Project #: DES GABldg. 20230210 Date Received: 4/4/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Layer 4 of 4	Description: Gray fibrous material		
	Non-Fibrous Materials	: Other Fibrous Materia	ls:% Asbestos Type: %
	Binder/Fille	r Synthetic fibers	94% None Detected ND
Lab ID: 24037	'917 Client Sample #: 210-585		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 4	Description: Black fibrous material		
	Non-Fibrous Materials	: Other Fibrous Materia	ls:% Asbestos Type: %
	Binder/Fille	r Synthetic fibers	97% None Detected ND
Layer 2 of 4	Description: Black asphaltic mastic		
	Non-Fibrous Materials	: Other Fibrous Materia	Is:% Asbestos Type: %
	Asphalt/Binder, Asphaltic Particles, Masti	Glass fibers	<1% None Detected ND
Layer 3 of 4	Description: Off-white foamy material		
	Non-Fibrous Materials	: Other Fibrous Materia	Is:% Asbestos Type: %
	Synthetic foam, Fine particles	None Detected	ND None Detected ND
Layer 4 of 4	Description: Gray fibrous material		
	Non-Fibrous Materials	: Other Fibrous Materia	Is:% Asbestos Type: %
	Binder/Fille	r Synthetic fibers	95% None Detected ND
Lab ID: 24037 Location: 210	Client Sample #: 210-586 11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Clear soft mastic with aspha	Itic material	
	Non-Fibrous Materials	: Other Fibrous Materia	Is:% Asbestos Type: %
	Mastic, Asphalt/Binder, Asphaltic Particles	Polyethylene fibers	2% None Detected ND
Lab ID: 24037 Location: 210	Client Sample #: 210-587 11th Avenue SW Olympia, WA 98504		
Sampled b	-	¥	hand than
	-		0
Keviewed b	y: Munaf Khan D	ate: 04/11/2024 Munaf Kha	an, President/Laboratory Director



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2406018.00 Client Project #: DES GABldg. 20230210 Date Received: 4/4/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 1	Description: Clear soft mastic with asphaltic m	naterial	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Asphalt/Binder, Asphaltic Particles	Cellulose <1%	None Detected ND
Lab ID: 24037	920 Client Sample #: 210-588		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 3	Description: Black rubbery material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Rubber/Binder, Fine particles	None Detected ND	None Detected ND
Layer 2 of 3	Description: Beige soft mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	None Detected ND	None Detected ND
Layer 3 of 3	Description: White compacted powdery mater	ial with paper	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Calcareous binder, Fine particles	Cellulose 19%	None Detected ND
Lab ID: 24037	921 Client Sample #: 210-589		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Black rubbery material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Rubber/Binder, Fine particles	None Detected ND	None Detected ND
Layer 2 of 2	Description: Beige/brown soft mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	Cellulose 1%	None Detected ND
Lab ID: 24037	922 Client Sample #: 210-590		

Location: 210 11th Avenue SW Olympia, WA 98504

Sampled by: Client		Mung than
Analyzed by: Alex Shea	Date: 04/10/2024	Sud -
Reviewed by: Munaf Khan	Date: 04/11/2024	Munaf Khan, President/Laboratory Director



By Polarized Light Microscopy

Client:	Perteet, Inc.
Address:	PO Box 1186
	Everett, WA 98206

Batch #: 2406018.00 Client Project #: DES GABldg. 20230210 Date Received: 4/4/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 1	Description: White compacted powdery m		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Calcareous binder, Paint, Fine particles	Cellulose 26%	None Detected NI
Lab ID: 24037	• • • •		
	1th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: White compacted powdery m	naterial with paper & paint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Calcareous binder, Paint, Fine particles	Cellulose 12%	None Detected NI
Lab ID: 24037 Location: 210 1	924 Client Sample #: 210-592 1th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: White loose crumbly material	l with paint and granules	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Paint, Granules	None Detected ND	None Detected NI
Lab ID: 24037 Location: 210 1 Layer 1 of 1	925 Client Sample #: 210-593 1th Avenue SW Olympia, WA 98504 Description: White loose crumbly material	with paint and granules	
	Non-Fibrous Materials:		Asbestos Type: %
	Binder/Filler, Paint, Granules		None Detected NI
Lab ID: 24037 Location: 210 1 Layer 1 of 1	926 Client Sample #: 210-594 1th Avenue SW Olympia, WA 98504 Description: White compacted powdery m	naterial	
	Non-Fibrous Materials:		Asbestos Type: %
	Calcareous binder, Fine particles		None Detected NI
Lab ID: 24037 Location: 210 1	927 Client Sample #: 210-595 1th Avenue SW Olympia, WA 98504		
Sampled by Analyzed by	/: Alex Shea Da	nte:04/10/2024	0
Reviewed by Note: If samples are	-	ate: 04/10/2024 Munaf Khan, Presi ents were analyzed separately. All bulk samples	dent/Laboratory Directo

5%=1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If sample was not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2406018.00 Client Project #: DES GABldg. 20230210 Date Received: 4/4/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 1	Description: White compacted powdery n		Ashests Trees Of
	Non-Fibrous Materials		Asbestos Type: %
	Calcareous binder, Fine particles	None Detected ND	None Detected NI
Lab ID: 24037	7928 Client Sample #: 210-596		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Green/red soft mastic		
	Non-Fibrous Materials	: Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	None Detected ND	None Detected ND
Lab ID: 24037	Client Sample #: 210-597 11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Green soft mastic		
	Non-Fibrous Materials	: Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	None Detected ND	None Detected ND
_ab ID: 24037 Location: 210 ⁻ _ayer 1 of 1	7930Client Sample #: 210-59811th Avenue SW Olympia, WA 98504Description: White/gray brittle material		
	Non-Fibrous Materials	: Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles	None Detected ND	None Detected ND
_ab ID: 24037 Location: 210 ⁻ L ayer 1 of 1	7931 Client Sample #: 210-599 11th Avenue SW Olympia, WA 98504 Description: White/gray brittle material		
	Non-Fibrous Materials	: Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles	-	None Detected ND
Lab ID: 24037	7932 Client Sample #: 210-600 11th Avenue SW Olympia, WA 98504		
Sampled b	y: Client		e the
Analyzed b	y: Alex Shea Da	ate:04/10/2024	of mon
•	y: Munaf Khan Da	ate:04/11/2024 Munaf Khan, Presi	dent/Laboratory Director



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2406018.00 Client Project #: DES GABldg. 20230210 Date Received: 4/4/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 2	Description: Metal foil with paper		
	Non-Fibrous Materials	: Other Fibrous Materials:%	Asbestos Type: %
	Metal foil, Binder/Fille	er Cellulose 72%	None Detected ND
Layer 2 of 2	Description: Yellow fluffy fibrous material	I	
	Non-Fibrous Materials	: Other Fibrous Materials:%	Asbestos Type: %
	Binder/Fille	er Glass fibers 96%	None Detected ND
Lab ID: 24037	Client Sample #: 210-601 11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Gray cementitious material	with granules and paint	
	Non-Fibrous Materials	: Other Fibrous Materials:%	Asbestos Type: %
	Cement/Binder, Granules, Pain	nt None Detected ND	None Detected ND
	Fine grain	S	
Layer 1 of 1	Description: Gray/beige paint Non-Fibrous Materials	: Other Fibrous Materials:%	Asbestos Type: %
Layer 1 of 1	Description: Gray/beige paint		
	Paint, Fine particle	-	None Detected NE
	11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Beige paint		
	Nan Eikraus Materiala	S: Other Fibrous Materials:%	Asbestos Type: %
	Non-Fibrous Materials		
	Paint, Fine particles		None Detected NI
	Paint, Fine particles		None Detected N
	Paint, Fine particles '936 Client Sample #: 210-604 11th Avenue SW Olympia, WA 98504	s None Detected ND	
Sampled b Analyzed b	Paint, Fine particles '936 Client Sample #: 210-604 11th Avenue SW Olympia, WA 98504 y: Client y: Alex Shea	s None Detected ND	None Detected ND



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2406018.00 Client Project #: DES GABldg. 20230210 Date Received: 4/4/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 2	Description: White fibrous woven material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler	Cellulose 94%	None Detected NI
		Glass fibers 3%	
Layer 2 of 2	Description: Tan brittle mastic with foil		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Metal foil, Fine particles	Glass fibers 6%	None Detected ND
Lab ID: 24037	2937 Client Sample #: 210-605 11th Avenue SW Olympia, WA 98504		
Layer 1 of 3	Description: White compacted powdery ma	aterial with felt	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Calcareous binder, Fine particles	Cellulose 59%	None Detected NI
Layer 2 of 3	Description: Black asphaltic mastic with fo	il	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Asphalt/Binder, Asphaltic Particles, Mastic	Cellulose <1%	None Detected NE
	Metal foil		
Layer 3 of 3	Description: Yellow fluffy fibrous material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler	Glass fibers 96%	None Detected NI
Lab ID: 24037 Location: 210 ⁻	Client Sample #: 210-606 11th Avenue SW Olympia, WA 98504		
Layer 1 of 4	Description: White compacted powdery ma	aterial with felt and adhesive	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Calcar	eous binder, Adhesive/Binder, Fine particles	Cellulose 53%	None Detected NE
Sampled b	y: Client		e tra
Analyzed b	y: Alex Shea Da	te:04/10/2024	of the
	y: Munaf Khan Dat	te:04/11/2024 Munaf Khan, Pres	ident/Laboratory Director



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2406018.00 Client Project #: DES GABldg. 20230210 Date Received: 4/4/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 2 of 4	Description: Metal foil with paper and m	astic	
	Non-Fibrous Material	s: Other Fibrous Materials:%	Asbestos Type: %
	Metal foil, Mastic, Fine particle	es Cellulose 36%	None Detected NI
Layer 3 of 4	Description: Black asphaltic mastic		
	Non-Fibrous Material	s: Other Fibrous Materials:%	Asbestos Type: %
	Asphalt/Binder, Asphaltic Particles, Mast	tic Glass fibers 1%	None Detected NI
Layer 4 of 4	Description: Yellow fluffy fibrous materia	al	
	Non-Fibrous Material	s: Other Fibrous Materials:%	Asbestos Type: %
	Binder/Fill	er Glass fibers 97%	None Detected NI
Lab ID: 2403 Location: 210	Client Sample #: 210-607 11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: White compacted fibrous p	owdery material with felt and paint	
	Non-Fibrous Material	s: Other Fibrous Materials:%	Asbestos Type: %
	Calcareous binder, Paint, Fine particle	es Cellulose 23%	Chrysotile 13%
			Amosite 4%
Lab ID: 2403 Location: 210	Client Sample #: 210-608 11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Gray rubbery material with	paint and debris	
•	• • • • • • • • • • • • • • • • • • • •	F	
	Non-Fibrous Material	s: Other Fibrous Materials:%	Asbestos Type: %
	Non-Fibrous Material Rubber/Binder, Paint, Debr		
Lab ID: 2403	Rubber/Binder, Paint, Debr		
	Rubber/Binder, Paint, Debr		
	Rubber/Binder, Paint, Debr7941Client Sample #: 210-609	ris Cellulose <1%	
Location: 210	Rubber/Binder, Paint, Debr7941Client Sample #: 210-60911th Avenue SW Olympia, WA 98504	th debris	None Detected NE
Location: 210	Rubber/Binder, Paint, Debr 7941 Client Sample #: 210-609 11th Avenue SW Olympia, WA 98504 Description: Off-white brittle material with	th debris s: Other Fibrous Materials:%	Asbestos Type: % None Detected NE Asbestos Type: % Chrysotile 2%
Location: 210	Rubber/Binder, Paint, Debr 7941 Client Sample #: 210-609 11th Avenue SW Olympia, WA 98504 Description: Off-white brittle material with Non-Fibrous Material Binder/Filler, Debris, Fine particle	th debris ls: Other Fibrous Materials:% es Cellulose 1%	None Detected NI Asbestos Type: % Chrysotile 2%
Location: 210 Layer 1 of 1 Sampled b	Rubber/Binder, Paint, Debr 7941 Client Sample #: 210-609 11th Avenue SW Olympia, WA 98504 Description: Off-white brittle material with Non-Fibrous Material Binder/Filler, Debris, Fine particle by: Client	th debris s: Other Fibrous Materials:%	None Detected NE Asbestos Type: % Chrysotile 2%



Batch #: 2406018.00

Date Received: 4/4/2024 Samples Received: 45 Samples Analyzed: 45

Method: EPA/600/R-93/116

Client Project #: DES GABldg. 20230210

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24037 Location: 210 1	942 Client Sample #: 210-610 1th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Gray hard material with paint		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Calcareous binder, Fine particles, Paint	Cellulose <1%	None Detected ND
	Fine grains		
Lab ID: 24037 Location: 210 1	943 Client Sample #: 210-611 1th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Gray brittle material with granule an	id paint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Granules, Paint	None Detected ND	None Detected NE
	Fine grains		
Lab ID: 24037	944 Client Sample #: 210-612		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: White brittle material with granules		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Granules, Fine grains	None Detected ND	None Detected ND
Lab ID: 24037 Location: 210 1	945 Client Sample #: 210-613 1th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: White brittle material with granules		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Granules, Fine grains	None Detected ND	None Detected NE
Sampled by			

Sampled by: Client Analyzed by: Alex Shea Date: 04/10/2024 Reviewed by: Munaf Khan Date: 04/11/2024 Munaf Khan, President/Laboratory Director

wood



By Polarized Light Microscopy

Client:	Perteet, Ir	1C.
Address:	PO Box 1	186
	Everett, V	VA 98206

Batch #: 2406018.00 Client Project #: DES GABldg. 20230210 Date Received: 4/4/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Reviewed by: Munaf Khan		ate: 04/11/2024 Munaf Khan, Presi	dent/Laboratory Director
• •		ate:04/10/2024	af (Lon
Sampled by	y: Client		o M
Lab ID: 24037 Location: 210 1	950 Client Sample #: 210-618 1th Avenue SW Olympia, WA 98504		
	Rubber/Binder, Fine particles	Giass libers 24%	None Delected N
			None Detected NI
Layer 1 of 1	Description: Black fibrous rubbery materia Non-Fibrous Materials:		Asbestos Type: %
	1th Avenue SW Olympia, WA 98504		
Lab ID: 24037	•		
	Rubber/Binder, Fine particles	Glass fibers 23%	None Detected NI
	Non-Fibrous Materials:	-	Asbestos Type: %
Layer 1 of 1	Description: Black fibrous rubbery materia		Ashestes Turner 0/
	1th Avenue SW Olympia, WA 98504		
	Binder/Filler, Debris, Fine particles		
	Non-Fibrous Materials:	• • • • • • • • • • • • • • • • • • • •	Chrysotile 65%
Layer 1 of 1	Description: White woven fibrous materia		Asbestos Type: %
	1th Avenue SW Olympia, WA 98504		
	Binder/Filler, Debris, Fine particles	Cellulose 23%	Chrysotile 61%
	Non-Fibrous Materials:		Asbestos Type: %
Layer 1 of 1	Description: Tan woven fibrous material v		
Lab ID: 24037 Location: 210 1	946 Client Sample #: 210-614 1th Avenue SW Olympia, WA 98504		
	Binder/Filler, Debris, Fine particles	Cellulose 89%	None Detected N
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %

600/R-93/116 and EPA 40 CFR Appendix E to Subpart E of Part 763 with the following measurement uncertainties for the reported % Asbestos (1%=0-3%, 5%=1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If sample was not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2406018.00 Client Project #: DES GABldg. 20230210 Date Received: 4/4/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 1 Description: Gray	paint chips				
	Non-Fibrous Materials:	Other Fibrous	s Materia	als:%	Asbestos Type: %
	Paint, Fine particles	None De	etected	ND	None Detected ND
Lab ID: 24037951 Client S	Sample #: 210-619				
Location: 210 11th Avenue SW Oly	mpia, WA 98504				
Layer 1 of 1 Description: Gray	paint chips				
	Non-Fibrous Materials:	Other Fibrous	s Materia	als:%	Asbestos Type: %
	Paint, Fine particles	None De	etected	ND	None Detected ND
Lab ID: 24037952Client \$Location: 210 11th Avenue SW Olym	Sample #: 210-620 mpia, WA 98504				
Layer 1 of 1 Description: Gray	cementitious material with p	paint			
	Non-Fibrous Materials:	Other Fibrous	s Materia	als:%	Asbestos Type: %
Cement/B	nder, Paint, Fine grains	None De	etected	ND	None Detected ND
Lab ID: 24037953Client \$Location: 210 11th Avenue SW OlynLayer 1 of 1Description: Beige	•				
0.9	Non-Fibrous Materials:	Other Fibrous	Materia	als:%	Asbestos Type: %
E	Binder/Filler, Fine grains	Ce	llulose	<1%	Chrysotile 3%
Location: 210 11th Avenue SW Oly	Sample #: 210-622 mpia, WA 98504 e brittle material with paint				
	Non-Fibrous Materials:	Other Fibrous	Materia	als:%	Asbestos Type: %
Binder/Fil	ler, Paint, Fine particles		llulose	1%	Chrysotile 3%
Lab ID: 24037955Client \$Location: 210 11th Avenue SW Olym	Sample #: 210-623 mpia, WA 98504				
				l .	
Sampled by: Client					
Sampled by: Client Analyzed by: Alex Shea	Date:)4/10/2024 _		lung	of more

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accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2406018.00 Client Project #: DES GABldg. 20230210 Date Received: 4/4/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 1	Description: Silver rubbery material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Rubber/Binder, Fine particles	None Detected ND	None Detected ND
Lab ID: 24037	2956 Client Sample #: 210-624		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Silver rubbery material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Rubber/Binder, Fine particles	None Detected ND	None Detected ND
Lab ID: 24037	2957 Client Sample #: 210-625		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Black fibrous rubbery material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Rubber/Binder, Fine particles	Glass fibers 24%	None Detected ND
Lab ID: 24037 Location: 210 2	Client Sample #: 210-626 11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Black fibrous rubbery material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Rubber/Binder, Fine particles	Glass fibers 25%	None Detected ND

Sampled by: Client		Mung than
Analyzed by: Alex Shea	Date: 04/10/2024	. and then
Reviewed by: Munaf Khan	Date: 04/11/2024	Munaf Khan, President/Laboratory Director
ote: If samples are not homogeneous, then subsamples	of the components were analyzed sep	parately. All bulk samples are analyzed using both EPA



Rush Samples _____

Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder Phone (425) 252-7700 Cell (425) 426-3814

NVL Batch	Number 24	406018	3.00
TAT 5Da	ýs.		AH No
Rush TAT			
Due Date	4/11/2024	Time	3:40 PM
Email And	rea.winder@	perteet.c	om
Fax			

Project Name/Number: DES GABldg. 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504
Subcategory PLM Bulk	

Item Code ASB-02

EPA 600/R-93-116 Asbestos by PLM <bulk>

Total Number of Samples 45

Lab ID Sample ID Description A/R 1 24037914 210-582 А 2 24037915 210-583 А 3 24037916 210-584 А 4 24037917 210-585 А 5 24037918 210-586 А 24037919 210-587 6 А 210-588 7 24037920 А 8 24037921 210-589 А 9 24037922 210-590 А 10 24037923 210-591 А 11 24037924 210-592 А 12 24037925 210-593 А 13 24037926 210-594 А 14 24037927 210-595 А 15 24037928 210-596 А 16 24037929 210-597 А 17 24037930 210-598 А 18 24037931 210-599 А

Print Name	Signature	Company	Date	Time
Client				
Client				
Print Name	Signature	Company	Date	Time
Fatima Khan		NVL	4/4/24	1540
Alex Shea		NVL	4/10/24	
<u> </u>	I.		¥	
	Client Client Print Name Fatima Khan Alex Shea	Client Client Print Name Signature Fatima Khan Alex Shea	Client Client Client Company Print Name Signature Company NVL Alex Shea NVL	Client Client Client Client Print Name Signature Company Date Fatima Khan NVL Alex Shea NVL

Date: 4/4/2024 Time: 3:37 PM Entered By: Fatima Khan



Rush Samples ____

Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder Phone (425) 252-7700 Cell (425) 426-3814

NVL Batch	Number 24	06018	3.00
TAT 5 Da	ýs.		AH No
Rush TAT			
Due Date	4/11/2024	Time	3:40 PM
Email Andı	rea.winder@p	perteet.c	om
Fax	ush TAT ue Date 4/11/2024 Time 3:40 PM mail Andrea.winder@perteet.com		

Project Name/Number: DES GABldg. 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504
Subcategory PLM Bulk	

Item Code ASB-02

EPA 600/R-93-116 Asbestos by PLM <bulk>

Total Number of Samples 45

Lab ID Sample ID Description A/R 19 24037932 210-600 А 20 24037933 210-601 А 21 24037934 210-602 А 22 24037935 210-603 А 23 24037936 210-604 А 24 24037937 210-605 А 210-606 25 24037938 А 26 24037939 210-607 А 27 24037940 210-608 А 28 24037941 210-609 А 29 24037942 210-610 А 30 24037943 210-611 А 31 24037944 210-612 А 32 24037945 А 210-613 33 24037946 210-614 А 34 24037947 210-615 А 35 24037948 210-616 А 36 24037949 210-617 А

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Fatima Khan		NVL	4/4/24	1540
Analyzed by	Alex Shea		NVL	4/10/24	
Results Called by					
Faxed Emailed					
Special		I			

Date: 4/4/2024 Time: 3:37 PM Entered By: Fatima Khan



Rush Samples _____

Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder Phone (425) 252-7700 Cell (425) 426-3814

NVL Batch	Number 24	06018	3.00
TAT 5 Da	ys		AH No
Rush TAT			
Due Date	4/11/2024	Time	3:40 PM
Email Andı	ea.winder@p	perteet.c	om
Fax			

Project Name/Number: DES GABldg. 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504

Subcategory PLM Bulk

Item Code ASB-02

EPA 600/R-93-116 Asbestos by PLM <bulk>

Total Number of Samples 45

Lab ID Sample ID Description A/R 37 24037950 210-618 А 38 24037951 210-619 А 39 24037952 210-620 А 40 24037953 210-621 А 41 24037954 210-622 А 42 24037955 210-623 А 43 24037956 210-624 А 44 24037957 210-625 А 45 24037958 210-626 А

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Fatima Khan		NVL	4/4/24	1540
Analyzed by	Alex Shea		NVL	4/10/24	
Results Called by					
Faxed Emailed					
Special Instructions:					

Date: 4/4/2024 Time: 3:37 PM Entered By: Fatima Khan



ASBESTOS CHAIN OF CUSTODY

Turn Around Time	24	06018
🗅 1 Hour	Q 24 mours	
2 Hours	🗆 2 Days	M5 Days
4 Hours	🛛 3 Days	Lt 10 Days

Please call for TAT less than 24 Hours

Company	Perteet, Inc.		Project Manager Andrea Wir	nder	
	2707 Colby Avenue	Ste 900	Cell (425 426-38		
	Everett, WA 98201		Email Andrea.Wir	nder@Perteet.con	n
Phone	425 252-7700		Fax (3	
Project Name/N	Umber DES GABldg 20230210	Project Location 210	11th Avenue SW, Olymp	ia, WA 98504	
PLM (EP) □ PLM Gra	A 600/R-93-116)	EPA 400 Points (600, Asbestos in Vermicu		1 (EPA Level II Modified 1000Points (600/R-93 estos in Sediment (EP/	-116)
3	structionsQ# Z				
Call				a.Winder@Pertee	et.com
Total Num	ber of Samples	15			
Samp	le ID	Description			A/R
1 710-	-581				
2	(
3	7				
4	7				
5	5				
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1	Print Name	Signature	Company	Date	Time
Sampled by Relinquish by	ANDERA WINDER JENNIFER GROOS	: Of	PERFET, INC PERFET, INC	111 lai	#1405 1530
Office Use O Received Analyzed Called Faxed/Email	by High Hame	Sighature	> Mullis	aluby	3.4g-
_				the second s	_

April 12, 2024



Andrea Winder Perteet, Inc. PO Box 1186 Everett, WA 98206

RE: Bulk Asbestos Fiber Analysis; NVL Batch # 2406021.00

Client Project: DES GABldg. 20230210 Location: 210 11th Avenue SW Olympia, WA 98504

Dear Ms. Winder,

Enclosed please find test results for the 45 sample(s) submitted to our laboratory for analysis on 4/4/2024.

Examination of these samples was conducted for the presence of identifiable asbestos fibers using polarized light microscopy (PLM) with dispersion staining in accordance with **U. S. EPA 40 CFR Appendix E to Subpart E of Part 763**, Interim Method for the Determination of Asbestos in Bulk Insulation Samples and **EPA 600/R-93/116**, Method for the Determination of Asbestos in Bulk Building Materials.

For samples containing more than one separable layer of materials, the report will include findings for each layer (labeled Layer 1 and Layer 2, etc. for each individual layer). The asbestos concentration in the sample is determined by calibrated visual estimation.

For those samples with asbestos concentrations between 1 and 10 percent based on visual estimation, the EPA recommends a procedure known as point counting (NESHAPS, 40 CFR Part 61). Point counting is a statistically more accurate means of quantification for samples with low concentrations of asbestos.

The detection limit for the calibrated visual estimation is <1%, 400 point counts is 0.25% and 1000 point counts is 0.1%

Samples are archived for two weeks following analysis. Samples that are not retrieved by the client are discarded after two weeks.

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

Sincerely,

Nick Ly, Technical Manager

Testing

Lab Code: 102063-0

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



Batch #: 2406021.00

Date Received: 4/4/2024 Samples Received: 45 Samples Analyzed: 45

Method: EPA/600/R-93/116

Client Project #: DES GABldg. 20230210

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Location. 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 5	Description: Multicolored fibrous material with	black asphaltic mastic	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Asphalt/Binder, Fine grains, Fine particles	Synthetic fibers 49%	None Detected ND
		Glass fibers 17%	
Layer 2 of 5	Description: Gray fibrous material with white f	oamy material	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Synthetic foam	None Detected ND	None Detected ND
Layer 3 of 5	Description: Yellow soft adhesive		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Adhesive/Binder, Fine particles	None Detected ND	None Detected ND
Layer 4 of 5	Description: Green vinyl		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles	None Detected ND	None Detected ND
Layer 5 of 5	Description: Yellow brittle mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	None Detected ND	None Detected ND

 Layer 1 of 4
 Description: Multicolored fibrous material with white fibrous material

 Non-Fibrous Materials:
 Other Fibrous Materials:%

Binder/Filler, Fine particles

Other Fibrous Materials:% Synthetic fibers 44%

Asbestos Type: % None Detected ND

Sampled by: Client Analyzed by: Akane Yoshikawa	Date: 04/11/2024	Anter	
Reviewed by: Nick Ly	Date: 04/12/2024	Nick Ly, Technical Manager	



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2406021.00 Client Project #: DES GABldg. 20230210 Date Received: 4/4/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

		Description: Yellow brittle mastic	Layer 2 of 4
Asbestos Type: %	Other Fibrous Materials:%	Non-Fibrous Materials:	
None Detected NI	None Detected ND	Mastic, Fine particles	
		Description: Green vinyl	Layer 3 of 4
Asbestos Type: %	Other Fibrous Materials:%	Non-Fibrous Materials:	
None Detected NI	None Detected ND	Vinyl/Binder, Fine particles	
		Description: Yellow brittle mastic	Layer 4 of 4
Asbestos Type: %	Other Fibrous Materials:%	Non-Fibrous Materials:	
None Detected NI	None Detected ND	Mastic, Fine particles	
		963 Client Sample #: 210-539	Lab ID: 24037
		1th Avenue SW Olympia, WA 98504	Location: 210 1
	beige rubbery backing material	Description: Multicolored fibrous material with	Layer 1 of 5
Asbestos Type: %	Other Fibrous Materials:%	Non-Fibrous Materials:	
None Detected NI	Synthetic fibers 44%	Binder/Filler, Fine particles	
	Glass fibers 13%		
		Departmention: Vellow as ft the the	Layer 2 of 5
		Description: Yellow soft adhesive	
Asbestos Type: %	Other Fibrous Materials:%	Non-Fibrous Materials:	
Asbestos Type: % None Detected NI	Other Fibrous Materials:% Cellulose 2%	•	
	-	Non-Fibrous Materials:	Layer 3 of 5
	-	Non-Fibrous Materials: Adhesive/Binder, Fine particles	
None Detected NI	Cellulose 2%	Non-Fibrous Materials: Adhesive/Binder, Fine particles Description: Green vinyl	
None Detected NE Asbestos Type: %	Cellulose 2% Other Fibrous Materials:%	Non-Fibrous Materials: Adhesive/Binder, Fine particles Description: Green vinyl Non-Fibrous Materials:	Layer 3 of 5
None Detected NE Asbestos Type: %	Cellulose 2% Other Fibrous Materials:%	Non-Fibrous Materials: Adhesive/Binder, Fine particles Description: Green vinyl Non-Fibrous Materials: Vinyl/Binder, Fine particles	

Sampled by: Client		On the
Analyzed by: Akane Yoshikawa	Date: 04/11/2024	
Reviewed by: Nick Ly	Date: 04/12/2024	Nick Ly, Technical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Batch #: 2406021.00 Client Project #: DES GABldg. 20230210 Date Received: 4/4/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Layer 5 of 5	Description: Trace amount of white crumbly m	aterial	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine grains, Fine particles	None Detected ND	None Detected ND
Lab ID: 24037	964 Client Sample #: 210-540		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 5	Description: Multicolored fibrous material with	beige rubbery backing material	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles	Synthetic fibers 44%	None Detected ND
		Glass fibers 13%	
Layer 2 of 5	Description: Yellow soft adhesive		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Adhesive/Binder, Fine particles	Cellulose 3%	None Detected ND
Layer 3 of 5	Description: White crumbly material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine grains, Fine particles	None Detected ND	None Detected ND
Layer 4 of 5	Description: Yellow brittle mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	Cellulose 2%	None Detected ND
Layer 5 of 5	Description: Green vinyl		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles	None Detected ND	None Detected ND

Location: 210 11th Avenue SW Olympia, WA 98504

Sampled by: Client		An form
Analyzed by: Akane Yoshikawa	Date: 04/11/2024	
Reviewed by: Nick Ly	Date: 04/12/2024	Nick Ly, Technical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2406021.00 Client Project #: DES GABldg. 20230210 Date Received: 4/4/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 2	Description: Yellow soft adhesive				
	Non-Fibrous Materi	als: Other Fibrou	s Materials:	% Asbe	stos Type: %
	Adhesive/Binder, Fine partic	cles C	ellulose 3	% Non	e Detected NI
Layer 2 of 2	Description: Gray crumbly material				
	Non-Fibrous Materi	als: Other Fibrou	s Materials:	% Asbe	stos Type: %
	Binder/Filler, Fine grains, Fine partic	cles None D	etected N	ID Non	e Detected ND
Lab ID: 24037 Location: 210	Client Sample #: 210-542 11th Avenue SW Olympia, WA 98504	2			
Layer 1 of 2	Description: Yellow soft adhesive				
	Non-Fibrous Materi	als: Other Fibrou	s Materials:	% Asbe	stos Type: %
	Adhesive/Binder, Fine partic	cles C	ellulose 3	% Non	e Detected NI
Layer 2 of 2	Description: Gray crumbly material				
	Non-Fibrous Materi	als: Other Fibrou	s Materials:	% Asbe	stos Type: %
	Binder/Filler, Fine grains, Fine partic	cles None D	etected N	ID Non	e Detected NI
Lab ID: 24037 Location: 210	Client Sample #: 210-543 11th Avenue SW Olympia, WA 98504	3			
Layer 1 of 1	Description: White crumbly flaky mate	rial			
	Non-Fibrous Materi	als: Other Fibrou	s Materials:	% Asbe	stos Type: %
	Binder/Filler, Fine partic	cles C	ellulose 13	% Non	e Detected NI
Lab ID: 24037 Location: 210	Client Sample #: 210-544 11th Avenue SW Olympia, WA 98504	l			
Layer 1 of 2	Description: Off-white vinyl tile				
	Non-Fibrous Materi	als: Other Fibrou	s Materials:	% Asbe	stos Type: %
	Vinyl/Binder, Fine grains, Fine partic	cles None D	etected N	D Non	e Detected NI
Sampled b		cles None D	etected N	D Non	e Detected NI
•		Date: 04/11/2024	etected N	D Non	e Detected NE



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2406021.00 Client Project #: DES GABldg. 20230210 Date Received: 4/4/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 2 of 2	Description: Yellow adhesive with debris		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Adhesive/Binder, Fine particles, Debris	None Detected ND	None Detected ND
Lab ID: 24037	2969 Client Sample #: 210-545		
Location: 210 1	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Off-white vinyl tile		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine grains, Fine particles	None Detected ND	None Detected ND
Layer 2 of 2	Description: Yellow adhesive with debris		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Adhesive/Binder, Fine particles, Debris	None Detected ND	None Detected ND
Lab ID: 24037	'970 Client Sample #: 210-546		
Location: 210 1	11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: White crumbly material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine grains, Fine particles	Cellulose 3%	None Detected ND
Lab ID: 24037	2971 Client Sample #: 210-547		
Location: 210 1	11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: White crumbly material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine grains, Fine particles	Cellulose 2%	None Detected ND
Lab ID: 24037	'972 Client Sample #: 210-548		

Location: 210 11th Avenue SW Olympia, WA 98504

Sampled by: Client		the factor of the second secon
Analyzed by: Akane Yoshikawa	Date: 04/11/2024	
Reviewed by: Nick Ly	Date: 04/12/2024	Nick Ly, Technical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2406021.00 Client Project #: DES GABldg. 20230210 Date Received: 4/4/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 2	Description: White interwoven fibrous materia	l with trace amount of yellow adhes	ive and paint
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Adhesive/Binder, Fine particles, Paint	Glass fibers 38%	None Detected ND
Layer 2 of 2	Description: Yellow fibrous material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler	Glass fibers 97%	None Detected ND
Lab ID: 24037	973 Client Sample #: 210-549		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: White interwoven fibrous materia	l with yellow adhesive and paint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Adhesive/Binder, Fine particles, Paint	Glass fibers 44%	None Detected ND
Lab ID: 24037	974 Client Sample #: 210-550		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 3	Description: Multicolored fibrous material with	beige rubbery backing material	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine grains, Fine particles	Synthetic fibers 45%	None Detected ND
		Glass fibers 13%	
Layer 2 of 3	Description: Clear soft adhesive		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Adhesive/Binder, Fine particles	Synthetic fibers 2%	None Detected ND
Layer 3 of 3	Description: Yellow brittle mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	Synthetic fibers 3%	None Detected ND

Lab ID: 24037975 Client Sample #: 210-551 Location: 210 11th Avenue SW Olympia, WA 98504

Sampled by: Client		Antin
Analyzed by: Akane Yoshikawa	Date: 04/11/2024	
Reviewed by: Nick Ly	Date: 04/12/2024	Nick Ly, Technical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2406021.00 Client Project #: DES GABldg. 20230210 Date Received: 4/4/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 3	Description: Multicolored fibrous material with	h beige rubbery backing material	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine grains, Fine particles	Synthetic fibers 48%	None Detected ND
		Glass fibers 12%	
Layer 2 of 3	Description: Clear soft adhesive		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Adhesive/Binder, Fine particles	None Detected ND	None Detected ND
ayer 3 of 3	Description: Yellow brittle mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	Synthetic fibers 2%	None Detected ND
ah ID: 24037	7976 Client Sample #: 210-552		
Location: 210	Client Sample #: 210-552 11th Avenue SW Olympia, WA 98504 Description: Multicolored fibrous material with	n black asphaltic mastic	
Location: 210	11th Avenue SW Olympia, WA 98504	n black asphaltic mastic Other Fibrous Materials:%	Asbestos Type: %
Location: 210	11th Avenue SW Olympia, WA 98504 Description: Multicolored fibrous material with	•	Asbestos Type: % None Detected ND
Location: 210	11th Avenue SW Olympia, WA 98504 Description: Multicolored fibrous material with Non-Fibrous Materials:	Other Fibrous Materials:%	••
Location: 210 L ayer 1 of 3	11th Avenue SW Olympia, WA 98504 Description: Multicolored fibrous material with Non-Fibrous Materials:	Other Fibrous Materials:% Synthetic fibers 48% Glass fibers 11%	••
Location: 210 L ayer 1 of 3	11th Avenue SW Olympia, WA 98504 Description: Multicolored fibrous material with Non-Fibrous Materials: Asphalt/Binder, Fine grains, Fine particles	Other Fibrous Materials:% Synthetic fibers 48% Glass fibers 11%	••
Location: 210 Layer 1 of 3	 11th Avenue SW Olympia, WA 98504 Description: Multicolored fibrous material with Non-Fibrous Materials: Asphalt/Binder, Fine grains, Fine particles Description: Gray fibrous material with off-whi 	Other Fibrous Materials:% Synthetic fibers 48% Glass fibers 11% ite foamy material	None Detected ND
Location: 210 Layer 1 of 3 Layer 2 of 3	 11th Avenue SW Olympia, WA 98504 Description: Multicolored fibrous material with Non-Fibrous Materials: Asphalt/Binder, Fine grains, Fine particles Description: Gray fibrous material with off-whi Non-Fibrous Materials: 	Other Fibrous Materials:% Synthetic fibers 48% Glass fibers 11% ite foamy material Other Fibrous Materials:%	None Detected ND Asbestos Type: %
Lab ID: 24037 Location: 210 Layer 1 of 3 Layer 2 of 3 Layer 3 of 3	 11th Avenue SW Olympia, WA 98504 Description: Multicolored fibrous material with Non-Fibrous Materials: Asphalt/Binder, Fine grains, Fine particles Description: Gray fibrous material with off-whi Non-Fibrous Materials: Binder/Filler, Synthetic foam 	Other Fibrous Materials:% Synthetic fibers 48% Glass fibers 11% ite foamy material Other Fibrous Materials:%	None Detected ND Asbestos Type: %

Lab ID: 24037977 Client Sample #: 210-553

Location: 210 11th Avenue SW Olympia, WA 98504

Sampled by: Client		Inter
Analyzed by: Akane Yoshikawa	Date: 04/11/2024	
Reviewed by: Nick Ly	Date: 04/12/2024	Nick Ly, Technical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2406021.00 Client Project #: DES GABldg. 20230210 Date Received: 4/4/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 3	Description: Black rubbery material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles	None Detected ND	None Detected ND
ayer 2 of 3	Description: White soft mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	None Detected ND	None Detected ND
_ayer 3 of 3	Description: Beige brittle mastic with paint		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles, Paint	None Detected ND	None Detected ND
Lab ID: 24037	'979 Client Sample #: 210-554		
	11th Avenue SW Olympia, WA 98504		
	Description: Black rubbery material		Achastas Turas %
	Description: Black rubbery material Non-Fibrous Materials:	Other Fibrous Materials:%	
Layer 1 of 2	Description: Black rubbery material Non-Fibrous Materials: Vinyl/Binder, Fine particles	None Detected ND	
Layer 1 of 2	Description: Black rubbery material Non-Fibrous Materials: Vinyl/Binder, Fine particles Description: White soft mastic with paper and	None Detected ND	None Detected ND
Location: 210 ⁻ Layer 1 of 2 Layer 2 of 2	Description: Black rubbery material Non-Fibrous Materials: Vinyl/Binder, Fine particles Description: White soft mastic with paper and Non-Fibrous Materials:	None Detected ND paint Other Fibrous Materials:%	Asbestos Type: % None Detected ND Asbestos Type: %
Layer 1 of 2	Description: Black rubbery material Non-Fibrous Materials: Vinyl/Binder, Fine particles Description: White soft mastic with paper and	None Detected ND	None Detected ND Asbestos Type: %
Layer 1 of 2 Layer 2 of 2 Lab ID: 24037	Description: Black rubbery material Non-Fibrous Materials: Vinyl/Binder, Fine particles Description: White soft mastic with paper and Non-Fibrous Materials: Mastic, Fine particles, Paint	None Detected ND paint Other Fibrous Materials:%	None Detected ND
Layer 1 of 2 Layer 2 of 2 Lab ID: 24037 Location: 210 ²	Description: Black rubbery material Non-Fibrous Materials: Vinyl/Binder, Fine particlesDescription: White soft mastic with paper and Non-Fibrous Materials: Mastic, Fine particles, Paint2982Client Sample #: 210-555	None Detected ND paint Other Fibrous Materials:% Cellulose 12%	None Detected ND Asbestos Type: %
Layer 1 of 2 Layer 2 of 2 Lab ID: 24037 Location: 210 ²	Description: Black rubbery material Non-Fibrous Materials: Vinyl/Binder, Fine particles Description: White soft mastic with paper and Non-Fibrous Materials: Mastic, Fine particles, Paint 7982 Client Sample #: 210-555 11th Avenue SW Olympia, WA 98504	None Detected ND paint Other Fibrous Materials:% Cellulose 12%	None Detected ND Asbestos Type: % None Detected ND
Layer 1 of 2 Layer 2 of 2 Lab ID: 24037	Description: Black rubbery material Non-Fibrous Materials: Vinyl/Binder, Fine particles Description: White soft mastic with paper and Non-Fibrous Materials: Mastic, Fine particles, Paint 7982 Client Sample #: 210-555 11th Avenue SW Olympia, WA 98504 Description: White compacted powdery mater	None Detected ND paint Other Fibrous Materials:% Cellulose 12%	None Detected ND Asbestos Type: %

Sampled by: ClientDate: 04/11/2024Analyzed by: Akane YoshikawaDate: 04/11/2024Reviewed by: Nick LyDate: 04/12/2024Nick Ly, Technical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206	Client Proje	Batch #: 2406021.00 ect #: DES GABldg. 20230210 Date Received: 4/4/2024 Samples Received: 45
Attention: Ms. Andrea Winder		Samples Analyzed: 45
Project Location: 210 11th Avenue SW Olympia, WA 98504		Method: EPA/600/R-93/116
Layer 2 of 2 Description: White chalky material with paper		
Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Gypsum/Binder, Fine grains, Calcareous particles	Cellulose 17%	None Detected ND
	Glass fibers 5%	
Lab ID: 24037984 Client Sample #: 210-556 Location: 210 11th Avenue SW Olympia, WA 98504		
Layer 1 of 1 Description: White sandy/brittle material with pa	aint	
Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Binder/Filler, Mineral grains, Fine grains	None Detected ND	None Detected ND
Paint		
Lab ID: 24037985 Client Sample #: 210-557 Location: 210 11th Avenue SW Olympia, WA 98504		
Layer 1 of 1 Description: White chalky material with paper a	and paint	
Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Gypsum/Binder, Fine grains, Calcareous particles	Cellulose 17%	None Detected ND
Paint	Glass fibers 4%	
Lab ID: 24037986 Client Sample #: 210-558 Location: 210 11th Avenue SW Olympia, WA 98504		
Layer 1 of 2 Description: White brittle material with paint		
Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Binder/Filler, Mineral grains, Fine grains	None Detected ND	None Detected ND
Paint		
		+ 7

Sampled by: Client Analyzed by: Akane Yoshikawa Reviewed by: Nick Ly

Date: 04/11/2024 Date: 04/12/2024 Nick Ly, Technical Manager



Batch #: 2406021.00

Date Received: 4/4/2024 Samples Received: 45 Samples Analyzed: 45

Method: EPA/600/R-93/116

Client Project #: DES GABldg. 20230210

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 2 of 2 Description: White chalky material with paper Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% **None Detected ND** Gypsum/Binder, Fine grains, Calcareous particles Cellulose 14% Glass fibers 6% Mica Lab ID: 24037987 Client Sample #: 210-559 Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 4 Description: Multicolored fibrous material with beige rubbery backing material Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND Binder/Filler, Fine particles Synthetic fibers 46% Glass fibers 13% Layer 2 of 4 Description: Clear soft adhesive Other Fibrous Materials:% Asbestos Type: % Non-Fibrous Materials: **None Detected ND** Adhesive/Binder, Fine particles None Detected ND Layer 3 of 4 **Description:** Yellow brittle mastic Other Fibrous Materials:% Asbestos Type: % Non-Fibrous Materials: None Detected ND Mastic, Fine grains, Fine particles Cellulose 2% **Description:** Green vinyl Layer 4 of 4 Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND Vinyl/Binder, Fine particles None Detected ND Lab ID: 24037988 Client Sample #: 210-560 Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 2 Description: Multicolored fibrous material with black rubbery backing material Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% Synthetic fibers 52% None Detected ND Binder/Filler, Fine particles Sampled by: Client

 Reviewed by: Nick Ly
 Date: 04/12/2024
 Nick Ly, Technical Manager

 Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using both EPA 600/R-93/116 and EPA 40 CFR Appendix E to Subpart E of Part 763 with the following measurement uncertainties for the reported % Asbestos (1%=0-3%, 5%=1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If sample was not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government

Date: 04/11/2024

Analyzed by: Akane Yoshikawa



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Batch #: 2406021.00 Client Project #: DES GABldg. 20230210 Date Received: 4/4/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

rubbery backing m ther Fibrous Mater Synthetic fibers Glass fibers ther Fibrous Mater None Detected	rials:% 47% 12% rials:% ND	Asbestos Type: % None Detected NE Asbestos Type: % None Detected NE Asbestos Type: % None Detected NE
ther Fibrous Mater Synthetic fibers Glass fibers ther Fibrous Mater None Detected	rials:% 47% 12% rials:% ND	None Detected NE Asbestos Type: % None Detected NE
ther Fibrous Mater Synthetic fibers Glass fibers ther Fibrous Mater None Detected	rials:% 47% 12% rials:%	None Detected NI Asbestos Type: %
ther Fibrous Mater Synthetic fibers Glass fibers ther Fibrous Mater	rials:% 47% 12% rials:%	None Detected N Asbestos Type: %
ther Fibrous Mater Synthetic fibers Glass fibers ther Fibrous Mater	rials:% 47% 12% rials:%	None Detected NI Asbestos Type: %
ther Fibrous Mater Synthetic fibers	rials:% 47%	None Detected NI
ther Fibrous Mater Synthetic fibers	rials:% 47%	
ther Fibrous Mater	rials:%	
		Asbestos Type: %
rubbery backing m	iaienai	
	to rial	
None Detected	ND	None Detected N
		Asbestos Type: %
,		Other Fibrous Materials:% None Detected ND



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2406021.00 Client Project #: DES GABldg. 20230210 Date Received: 4/4/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 2 of 3	Description: White fibrous mesh with	silver foil and paper			
	Non-Fibrous Mate	rials: Other Fi	ibrous Materi	als:%	Asbestos Type: %
	Binder/Filler, Fine particles, Meta	al foil	Cellulose	26%	None Detected ND
			Glass fibers	14%	
Layer 3 of 3	Description: Pink fibrous material				
	Non-Fibrous Mate	rials: Other Fi	ibrous Materi	als:%	Asbestos Type: %
	Binder/	Filler	Glass fibers	97%	None Detected ND
Lab ID: 24037	992 Client Sample #: 210-56 1th Avenue SW Olympia, WA 98504	54			
ayer 1 of 2	Description: White fibrous mesh with	silver foil and paper			
	Non-Fibrous Mate	rials: Other Fi	ibrous Materi	als:%	Asbestos Type: %
	Binder/Filler, Fine particles, Meta	al foil	Cellulose	27%	None Detected ND
			Glass fibers	11%	
ayer 2 of 2	Description: Pink fibrous material				
	Non-Fibrous Mate	rials: Other Fi	ibrous Materi	als:%	Asbestos Type: %
	Binder/	Filler	Glass fibers	98%	None Detected ND
.ab ID: 24037 _ocation: 210 1	993 Client Sample #: 210-56 1th Avenue SW Olympia, WA 98504	55			
_ayer 1 of 1	Description: White compacted powde	ery material with thin b	beige adhesiv	e and paint	
	Non-Fibrous Mate	rials: Other Fi	ibrous Materi	als:%	Asbestos Type: %
	Binder/Filler, Fine grains, Fine part	icles No	ne Detected	ND	None Detected ND
	Adhesive/Binder, I	Paint			
_ab ID: 24037 Location: 210 1	994 Client Sample #: 210-56 1th Avenue SW Olympia, WA 98504	6			
Sampled b				Ì	-
-	y: Akane Yoshikawa	Date: 04/11/2024			
Reviewed by	y: NICK LY	Date: 04/12/2024	N	іск цу, Тесні	nical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206	Client Proje	Batch #: 2406021.00 ct #: DES GABldg. 20230210 Date Received: 4/4/2024 Samples Received: 45
Attention: Ms. Andrea Winder		Samples Analyzed: 45
Project Location: 210 11th Avenue SW Olympia, WA 98504		Method: EPA/600/R-93/116
Layer 1 of 1 Description: Beige adhesive with paper and pa	int	
Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Adhesive/Binder, Fine particles, Paint	Cellulose 19%	None Detected ND
Lab ID: 24037995 Client Sample #: 210-567 Location: 210 11th Avenue SW Olympia, WA 98504		
Layer 1 of 1 Description: White compacted powdery materia	al with paint	
Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Binder/Filler, Fine grains, Fine particles	None Detected ND	None Detected ND
Paint		
Lab ID: 24037996Client Sample #: 210-568Location: 210 11th Avenue SW Olympia, WA 98504		
Layer 1 of 1 Description: White compacted powdery materia	al with paint	
Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Binder/Filler, Fine grains, Fine particles	None Detected ND	None Detected ND
Paint		
Lab ID: 24037997 Client Sample #: 210-569 Location: 210 11th Avenue SW Olympia, WA 98504		
Layer 1 of 1 Description: White paint with paper Non-Fibrous Materials: Paint/Binder, Fine particles	Other Fibrous Materials:% Cellulose 14%	Asbestos Type: % None Detected ND
Lab ID: 24037998 Client Sample #: 210-570 Location: 210 11th Avenue SW Olympia, WA 98504		

Sampled by: Client		Anter
Analyzed by: Akane Yoshikawa	Date: 04/11/2024	
Reviewed by: Nick Ly	Date: 04/12/2024	Nick Ly, Technical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2406021.00 Client Project #: DES GABldg. 20230210 Date Received: 4/4/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Nick Ly, Technical Manager

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 3	Description: Tan fibrous material with paint		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Paint	Cellulose 97%	None Detected NI
Layer 2 of 3	Description: Off-white sandy/brittle material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Mineral grains, Fine grains	Cellulose 2%	None Detected NI
Layer 3 of 3	Description: Brown brittle mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	None Detected ND	None Detected NI
Lab ID: 24037	2999 Client Sample #: 210-571		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 3	Description: White fibrous material with paint		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Glass beads, Paint	Glass fibers 94%	None Detected NI
Layer 2 of 3	Description: Off-white sandy/brittle material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Mineral grains, Fine grains	None Detected ND	None Detected NI
Layer 3 of 3	Description: Brown brittle mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles, Wood flakes	Cellulose 3%	None Detected ND
Lab ID: 24038	Client Sample #: 210-572		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 3	Description: Purple/pink rubbery material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles	None Detected ND	None Detected NE
Complete	u Olicet		
Sampled b	-	V/11/2024	ting
Analyzeu D	y. Akane rosnikawa Date: 04	4/11/2024	

Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using both EPA 600/R-93/116 and EPA 40 CFR Appendix E to Subpart E of Part 763 with the following measurement uncertainties for the reported % Asbestos (1%=0-3%, 5%=1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If sample was not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government

Date: 04/12/2024

Reviewed by: Nick Ly



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2406021.00 Client Project #: DES GABldg. 20230210 Date Received: 4/4/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Nick Ly, Technical Manager

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

ow brittle mastic Non-Fibrous Materials: Mastic, Fine particles y cementitious material Non-Fibrous Materials: s, Cementitious particles Sample #: 210-573 ympia, WA 98504 ole/pink rubbery material Non-Fibrous Materials: nyl/Binder, Fine particles ow brittle mastic Non-Fibrous Materials:	Other Fibrous Materials:% None Detected ND Other Fibrous Materials:% None Detected ND Other Fibrous Materials:% None Detected ND Other Fibrous Materials:%	Asbestos Type: % None Detected ND Asbestos Type: %
Mastic, Fine particles y cementitious material Non-Fibrous Materials: s, Cementitious particles Sample #: 210-573 ympia, WA 98504 ole/pink rubbery material Non-Fibrous Materials: nyl/Binder, Fine particles ow brittle mastic	None Detected ND Other Fibrous Materials:% None Detected ND Other Fibrous Materials:% None Detected ND	None Detected ND Asbestos Type: % None Detected ND Asbestos Type: %
y cementitious material Non-Fibrous Materials: s, Cementitious particles Sample #: 210-573 ympia, WA 98504 ole/pink rubbery material Non-Fibrous Materials: nyl/Binder, Fine particles ow brittle mastic	Other Fibrous Materials:% None Detected ND Other Fibrous Materials:% None Detected ND	None Detected ND Asbestos Type: %
Non-Fibrous Materials: s, Cementitious particles Sample #: 210-573 ympia, WA 98504 ble/pink rubbery material Non-Fibrous Materials: nyl/Binder, Fine particles ow brittle mastic	None Detected ND Other Fibrous Materials:% None Detected ND	None Detected ND Asbestos Type: %
s, Cementitious particles Sample #: 210-573 ympia, WA 98504 ble/pink rubbery material Non-Fibrous Materials: nyl/Binder, Fine particles ow brittle mastic	None Detected ND Other Fibrous Materials:% None Detected ND	None Detected ND Asbestos Type: %
ympia, WA 98504 ble/pink rubbery material Non-Fibrous Materials: nyl/Binder, Fine particles ow brittle mastic	None Detected ND	
Non-Fibrous Materials: nyl/Binder, Fine particles ow brittle mastic	None Detected ND	Asbestos Type: % None Detected ND
nyl/Binder, Fine particles ow brittle mastic	None Detected ND	
ow brittle mastic		None Detected ND
	Other Fibreus Meterials 0/	
Non-Fibrous Materials:	Other Fibraus Materials 0/	
	Other Fibrous Materials:%	Asbestos Type: %
Mastic, Fine particles	None Detected ND	None Detected ND
y cementitious material		
Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
s, Cementitious particles	None Detected ND	None Detected ND
Sample #: 210-574 ympia, WA 98504		
ole/pink rubbery material		
Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
nyl/Binder, Fine particles	None Detected ND	None Detected ND
ow brittle mastic		
Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Mastic, Fine particles	None Detected ND	None Detected ND
y	Sample #: 210-574 /mpia, WA 98504 ble/pink rubbery material Non-Fibrous Materials: nyl/Binder, Fine particles bw brittle mastic Non-Fibrous Materials:	Sample #: 210-574 /mpia, WA 98504 ole/pink rubbery material Non-Fibrous Materials: Other Fibrous Materials:% nyl/Binder, Fine particles None Detected ow brittle mastic Non-Fibrous Materials: Other Fibrous Materials:%

Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using both EPA 600/R-93/116 and EPA 40 CFR Appendix E to Subpart E of Part 763 with the following measurement uncertainties for the reported % Asbestos (1%=0-3%, 5%=1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If sample was not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government

Date: 04/12/2024

Reviewed by: Nick Ly



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2406021.00 Client Project #: DES GABldg. 20230210 Date Received: 4/4/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

ayer 3 of 4	Description: Gray cementitious material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Cemen	t/Binder, Fine grains, Cementitious particles	None Detected ND	None Detected ND
ayer 4 of 4	Description: Trace amount of black asphaltic r	nastic	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Asphalt/Binder, Fine particles	None Detected ND	None Detected ND
.ab ID: 24038 .ocation: 210 1	003 Client Sample #: 210-575 1th Avenue SW Olympia, WA 98504		
ayer 1 of 3.	Description: Black rubbery material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles	None Detected ND	None Detected ND
ayer 2 of 3	Description: Yellow soft mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	None Detected ND	None Detected ND
ayer 3 of 3	Description: Beige brittle mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	None Detected ND	None Detected ND
.ab ID: 24038	004 Client Sample #: 210-576 1th Avenue SW Olympia, WA 98504		
ayer 1 of 2	Description: Black rubbery material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles	None Detected ND	None Detected ND
ayer 2 of 2	Description: Brown brittle mastic with paint		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
		Wollastonite 3%	None Detected ND



Batch #: 2406021.00

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Client Project #: DES GABldg. 20230210 Date Received: 4/4/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24038 Location: 210 1	005Client Sample #: 210-57711th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: White compacted powdery mater	ial with paint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine grains, Fine particles	Cellulose 2%	None Detected ND
	Paint		
Layer 2 of 2	Description: White chalky material with paper		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Gypsi	um/Binder, Fine grains, Calcareous particles	Cellulose 17%	None Detected ND
		Glass fibers 4%	
	O06Client Sample #: 210-57811th Avenue SW Olympia, WA 98504		
Lab ID: 24038			
	• • • •	ial with paint	
Location: 210 1	11th Avenue SW Olympia, WA 98504	ial with paint Other Fibrous Materials:%	Asbestos Type: %
Location: 210 1	11th Avenue SW Olympia, WA 98504 Description: White compacted powdery mater	•	Asbestos Type: % None Detected ND
Location: 210 1	11th Avenue SW Olympia, WA 98504 Description: White compacted powdery mater Non-Fibrous Materials:	Other Fibrous Materials:%	
Location: 210 1	11th Avenue SW Olympia, WA 98504 Description: White compacted powdery mater Non-Fibrous Materials: Binder/Filler, Fine grains, Fine particles	Other Fibrous Materials:% Cellulose 3%	••
Location: 210 1 Layer 1 of 3	11th Avenue SW Olympia, WA 98504 Description: White compacted powdery mater Non-Fibrous Materials: Binder/Filler, Fine grains, Fine particles Paint	Other Fibrous Materials:% Cellulose 3%	
Location: 210 1 Layer 1 of 3	1th Avenue SW Olympia, WA 98504 Description: White compacted powdery mater Non-Fibrous Materials: Binder/Filler, Fine grains, Fine particles Paint Description: White compacted powdery mater	Other Fibrous Materials:% Cellulose 3% ial with paper	None Detected ND
Location: 210 1 Layer 1 of 3 Layer 2 of 3	11th Avenue SW Olympia, WA 98504 Description: White compacted powdery mater Non-Fibrous Materials: Binder/Filler, Fine grains, Fine particles Paint Description: White compacted powdery mater Non-Fibrous Materials:	Other Fibrous Materials:% Cellulose 3% ial with paper Other Fibrous Materials:%	None Detected ND Asbestos Type: %
Location: 210 1 Layer 1 of 3 Layer 2 of 3	11th Avenue SW Olympia, WA 98504 Description: White compacted powdery mater Non-Fibrous Materials: Binder/Filler, Fine grains, Fine particles Paint Description: White compacted powdery mater Non-Fibrous Materials: Binder/Filler, Fine grains, Fine particles	Other Fibrous Materials:% Cellulose 3% ial with paper Other Fibrous Materials:%	None Detected ND Asbestos Type: %
Location: 210 1 Layer 1 of 3 Layer 2 of 3 Layer 3 of 3	11th Avenue SW Olympia, WA 98504 Description: White compacted powdery mater Non-Fibrous Materials: Binder/Filler, Fine grains, Fine particles Paint Description: White compacted powdery mater Non-Fibrous Materials: Binder/Filler, Fine grains, Fine particles Description: White chalky material with paper	Other Fibrous Materials:% Cellulose 3% rial with paper Other Fibrous Materials:% Cellulose 9%	None Detected ND Asbestos Type: % None Detected ND

Sampled by: Client		Intern
Analyzed by: Akane Yoshikawa	Date: 04/11/2024	
Reviewed by: Nick Ly	Date: 04/12/2024	Nick Ly, Technical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2406021.00 Client Project #: DES GABldg. 20230210 Date Received: 4/4/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24038	Client Sample #: 210-579 11th Avenue SW Olympia, WA 98504		
Layer 1 of 3	Description: White compacted powdery mater	ial with paint	
2	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine grains, Fine particles	Cellulose 2%	None Detected ND
	Paint		
Layer 2 of 3	Description: White compacted powdery mater	ial with paper	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine grains, Fine particles	Cellulose 9%	None Detected ND
Layer 3 of 3	Description: White chalky material with paper		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Gyps	um/Binder, Fine grains, Calcareous particles	Cellulose 17%	None Detected ND
Lab ID: 24038 Location: 210 1	Client Sample #: 210-580 11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: White compacted powdery mater	ial with paint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine grains, Fine particles	None Detected ND	None Detected ND
	Paint		
Layer 2 of 2	Description: White chalky material with paper		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
			None Detected ND

Location: 210 11th Avenue SW Olympia, WA 98504

			_
Sampled by: Client		Antim	
Analyzed by: Akane Yoshikawa	Date: 04/11/2024		_
Reviewed by: Nick Ly	Date: 04/12/2024	Nick Ly, Technical Manager	j.



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2406021.00 Client Project #: DES GABldg. 20230210 Date Received: 4/4/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 3	Description: White compacted powdery materia	al with paint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine grains, Fine particles	Cellulose 2%	None Detected ND
	Paint		
Layer 2 of 3	Description: White compacted powdery materia	al with paper	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine grains, Fine particles	Cellulose 11%	None Detected ND
Layer 3 of 3	Description: White chalky material with paper		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Gyps	um/Binder, Fine grains, Calcareous particles	Cellulose 17%	None Detected ND
		Glass fibers 2%	

Sampled by: Client		And the second
Analyzed by: Akane Yoshikawa	Date: 04/11/2024	
Reviewed by: Nick Ly	Date: 04/12/2024	Nick Ly, Technical Manager
Vote: If samples are not homogeneous, then subsamples	of the components were analyzed separately	All bulk samples are analyzed using both EP



Rush Samples _____

Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder Phone (425) 252-7700 Cell (425) 426-3814

NVL Batch	Number 24	06021	.00
TAT 5 Da	ýs.		AH No
Rush TAT			
Due Date	4/11/2024	Time	3:40 PM
Email Andr	rea.winder@p	erteet.c	om
Fax			

Project Name/Number: DES GABldg. 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504
Subcategory PLM Bulk	

Subcategory PLM Bulk

Item Code ASB-02

EPA 600/R-93-116 Asbestos by PLM <bulk>

Total Number of Samples 45

	Lab ID	Sample ID	Description	A/R
1	24037961	210-537		Α
2	24037962	210-538		Α
3	24037963	210-539		Α
4	24037964	210-540		Α
5	24037965	210-541		Α
6	24037966	210-542		Α
7	24037967	210-543		Α
8	24037968	210-544		Α
9	24037969	210-545		Α
10	24037970	210-546		Α
11	24037971	210-547		Α
12	24037972	210-548		Α
13	24037973	210-549		Α
14	24037974	210-550		Α
15	24037975	210-551		Α
16	24037976	210-552		Α
17	24037977	210-553		Α
18	24037979	210-554		Α

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Fatima Khan		NVL	4/4/24	1540
Analyzed by	Akane Yoshikawa		NVL	4/11/24	
Results Called by					
Faxed Emailed					
Special	<u> </u>	-			

Date: 4/4/2024 Time: 3:40 PM Entered By: Fatima Khan



Rush Samples _____

Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder Phone (425) 252-7700 Cell (425) 426-3814

NVL Batch Number 2406021.00								
TAT 5 Da	/S		AH No					
Rush TAT								
Due Date	4/11/2024	Time	3:40 PM					
Email Andr	ea.winder@p	perteet.c	om					
Fax								

Project Name/Number: DES GABldg. 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504
Subcategory PLM Bulk	

Item Code ASB-02

EPA 600/R-93-116 Asbestos by PLM <bulk>

Total Number of Samples 45

Lab ID Sample ID Description A/R 19 24037982 210-555 А 20 24037984 210-556 А 21 24037985 210-557 А 22 24037986 210-558 А 23 24037987 210-559 А 24 24037988 210-560 А 210-561 25 24037989 A 26 24037990 210-562 А 27 24037991 210-563 А 28 24037992 210-564 A 29 24037993 210-565 А 30 24037994 210-566 А 31 24037995 210-567 A 32 24037996 210-568 А 33 24037997 210-569 А 34 24037998 210-570 А 35 24037999 210-571 А 36 24038000 210-572 А

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Fatima Khan		NVL	4/4/24	1540
Analyzed by	Akane Yoshikawa		NVL	4/11/24	
Results Called by					
Faxed Emailed					
Special	·	1			
Instructions:					

Date: 4/4/2024 Time: 3:40 PM Entered By: Fatima Khan



Rush Samples _____

Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder Phone (425) 252-7700 Cell (425) 426-3814

NVL Batch	Number 24	06021	.00
TAT 5 Da	ys		AH No
Rush TAT			
Due Date	4/11/2024	Time	3:40 PM
Email Andı	ea.winder@p	perteet.c	om
Fax			

Project Name/Number: DES GABldg. 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504

Subcategory PLM Bulk

Item Code ASB-02

EPA 600/R-93-116 Asbestos by PLM <bulk>

Total Number of Samples 45

		Communa ID	Description	
	Lab ID	Sample ID	Description	A/R
37	24038001	210-573		Α
38	24038002	210-574		Α
39	24038003	210-575		Α
40	24038004	210-576		Α
41	24038005	210-577		Α
42	24038006	210-578		Α
43	24038007	210-579		Α
44	24038008	210-580		Α
45	24038009	210-581		Α

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Fatima Khan		NVL	4/4/24	1540
Analyzed by	Akane Yoshikawa		NVL	4/11/24	
Results Called by					
Faxed Emailed					
Special Instructions:					



ASBESTOS CHAIN OF CUSTODY

Turn Around Time	24	0602
C 1 Hour	Q.	
C 2 Hours	🗆 2 Days	S Days
C 4 Hours	🛛 3 Days	🗆 10 Days
Please call for T	AT less than 24 Ho	ours

Company	Perteet, Inc.		Project Manager Ar	ndrea Winde	er		
Address	2707 Colby Avenue	, Ste 900	Ceil (42	425 426-3814			
	Everett, WA 98201		Email Ar	drea.Winde	r@Perteet.com	1	
Phone	425 252-7700		Fax ()			
Project Name/N	Jumber DES GABIdg 20230210	Project Location 210) 11th Avenue SV	V, Olympia,	WA 98504		
🗹 PLM (EP) 🗅 PLM Gra		EPA 400 Points (600 Asbestos in Vermicu		🖵 EPA 100	PA Level II Modified DOPoints (600/R-93- Dis in Sediment (EPA	116)	
	structions PQ#2						
) -			il Andrea.W	vinder@Perteet	t.com	
Total Num	nber of Samples 🔛	15_					
Samp	ole ID	Description				A/R	
1 210-	537						
2	(
3)						
4	7						
5	1						
6	5						
7	1						
8)						
9 4	1						
10)						
11	Í						
12	7					-	
13	5						
14 🗸	1						
15 /10-	-5781						
1	Print Name	Signature	Compan	/	Date	Time	
Sampled by	ANDREA WINDER	104	PER	TIM	414/24	1405	
Relinquish by	so i i a a how o	VI	DET	TTIN	LILTON	1530	
	dentities of the	-0	reeu	deli-truc	H/H/H	100	
Office Use Or Received H Analyzed H	by Patimala	- Contraction	Company NU	illulas	glyby	3.49	
Called t Faxed/Email t							

April 11, 2024



Andrea Winder Perteet, Inc. PO Box 1186 Everett, WA 98206

RE: Bulk Asbestos Fiber Analysis; NVL Batch # 2406023.00

Client Project: DES GABldg. 20230210 Location: 210 11th Avenue SW Olympia, WA 98504

Dear Ms. Winder,

Enclosed please find test results for the 30 sample(s) submitted to our laboratory for analysis on 4/4/2024.

Examination of these samples was conducted for the presence of identifiable asbestos fibers using polarized light microscopy (PLM) with dispersion staining in accordance with **U. S. EPA 40 CFR Appendix E to Subpart E of Part 763**, Interim Method for the Determination of Asbestos in Bulk Insulation Samples and **EPA 600/R-93/116**, Method for the Determination of Asbestos in Bulk Building Materials.

For samples containing more than one separable layer of materials, the report will include findings for each layer (labeled Layer 1 and Layer 2, etc. for each individual layer). The asbestos concentration in the sample is determined by calibrated visual estimation.

For those samples with asbestos concentrations between 1 and 10 percent based on visual estimation, the EPA recommends a procedure known as point counting (NESHAPS, 40 CFR Part 61). Point counting is a statistically more accurate means of quantification for samples with low concentrations of asbestos.

The detection limit for the calibrated visual estimation is <1%, 400 point counts is 0.25% and 1000 point counts is 0.1%

Samples are archived for two weeks following analysis. Samples that are not retrieved by the client are discarded after two weeks.

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

Sincerely,

Kings Woser

Kunga Woser, Supervisor Asbestos Laboratory

Testing

Lab Code: 102063-0

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



Batch #: 2406023.00

Date Received: 4/4/2024 Samples Received: 30 Samples Analyzed: 30

Method: EPA/600/R-93/116

Client Project #: DES GABldg. 20230210

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24038021 Client Sample #: 210-627 Location: 210 11th Avenue SW Olympia, WA 98504 Laver 1 of 1 **Description:** Yellow brittle material Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND Binder/Filler, Mineral grains, Fine particles None Detected ND Lab ID: 24038022 Client Sample #: 210-628 Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 1 **Description:** Yellow brittle material Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND None Detected Binder/Filler, Mineral grains, Fine particles ND Lab ID: 24038023 Client Sample #: 210-629 Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 2 **Description:** Yellow brittle material Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND Binder/Filler, Mineral grains, Fine particles None Detected ND Layer 2 of 2 **Description:** Gray brittle material Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND None Detected Cement/Binder, Fine grains, Cementitious particles ND Lab ID: 24038024 Client Sample #: 210-630 Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 2 **Description:** Yellow brittle material Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND Binder/Filler, Mineral grains, Fine particles None Detected ND

	Kings Woser
Date: 04/10/2024	
Date: 04/11/2024	Kunga Woser, Supervisor Asbestos Laborator



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2406023.00 Client Project #: DES GABldg. 20230210 Date Received: 4/4/2024 Samples Received: 30 Samples Analyzed: 30 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

		Description: Gray brittle material
Asbestos Type: %	Other Fibrous Materials:%	Non-Fibrous Materials:
None Detected N	None Detected ND	t/Binder, Fine grains, Cementitious particles
		025 Client Sample #: 210-631
		1th Avenue SW Olympia, WA 98504
		Description: Gray soft rubbery material
Asbestos Type: %	Other Fibrous Materials:%	Non-Fibrous Materials:
None Detected N	None Detected ND	Binder/Filler, Fine particles
		026 Client Sample #: 210-632
		1th Avenue SW Olympia, WA 98504
		Description: Gray soft rubbery material
Asbestos Type: %	Other Fibrous Materials:%	Non-Fibrous Materials:
None Detected N	None Detected ND	Binder/Filler, Fine particles
		•
		027 Client Sample #: 210-633
		027 Client Sample #: 210-633 1th Avenue SW Olympia, WA 98504
		•
۹ Asbestos Type:	Other Fibrous Materials:%	1th Avenue SW Olympia, WA 98504
Asbestos Type: % None Detected N	Other Fibrous Materials:% Cellulose 48%	1th Avenue SW Olympia, WA 98504 Description: Black asphaltic fibrous material
	-	1th Avenue SW Olympia, WA 98504 Description: Black asphaltic fibrous material Non-Fibrous Materials:
	-	1th Avenue SW Olympia, WA 98504 Description: Black asphaltic fibrous material Non-Fibrous Materials: Asphalt/Binder, Fine particles
None Detected N	Cellulose 48%	1th Avenue SW Olympia, WA 98504 Description: Black asphaltic fibrous material Non-Fibrous Materials: Asphalt/Binder, Fine particles Description: Black asphaltic mastic
None Detected Ni Asbestos Type: %	Cellulose 48% Other Fibrous Materials:%	1th Avenue SW Olympia, WA 98504 Description: Black asphaltic fibrous material Non-Fibrous Materials: Asphalt/Binder, Fine particles Description: Black asphaltic mastic Non-Fibrous Materials:
None Detected Ni Asbestos Type: %	Cellulose 48% Other Fibrous Materials:%	1th Avenue SW Olympia, WA 98504 Description: Black asphaltic fibrous material Non-Fibrous Materials: Asphalt/Binder, Fine particles Description: Black asphaltic mastic Non-Fibrous Materials: Asphalt/Binder, Fine particles

Sampled by: Client		Kings Woser
Analyzed by: Akane Yoshikawa	Date: 04/10/2024	
Reviewed by: Kunga Woser	Date: 04/11/2024	Kunga Woser, Supervisor Asbestos Laborator



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2406023.00 Client Project #: DES GABldg. 20230210 Date Received: 4/4/2024 Samples Received: 30 Samples Analyzed: 30 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Location: 210 11th Avenue SW Olympia, WA 98504	
Layer 1 of 2 Description: Trace amount of silver pai	
Non-Fibrous Materia	
Metallic paint, Fine partic	
Layer 2 of 2 Description: Black asphaltic fibrous ma	
Non-Fibrous Materia	ls: Other Fibrous Materials:% Asbestos Type: %
Asphalt/Binder, Fine particl	es Cellulose 56% None Detected ND
Lab ID: 24038029 Client Sample #: 210-635 Location: 210 11th Avenue SW Olympia, WA 98504	
Layer 1 of 1 Description: Black asphaltic fibrous ma	
Non-Fibrous Materia	
Asphalt/Binder, Fine particl	es Cellulose 62% None Detected ND
Lab ID: 24038030 Client Sample #: 210-636 Location: 210 11th Avenue SW Olympia, WA 98504	
Layer 1 of 1 Description: Yellow brittle material	
Non-Fibrous Materia	
Binder/Filler, Mineral grains, Fine partic	es None Detected ND None Detected ND
Lab ID: 24038031 Client Sample #: 210-637 Location: 210 11th Avenue SW Olympia, WA 98504	
Layer 1 of 1 Description: Gray cementitious materia	
Non-Fibrous Materia	· · · · · · · · · · · · · · · · · · ·
Cement/Binder, Gravel, Cementitious particl	es None Detected ND None Detected ND
Lab ID: 24038032 Client Sample #: 210-638 Location: 210 11th Avenue SW Olympia, WA 98504	
Sampled by: Client	King Woser
Analyzed by: Akane Yoshikawa	Date: 04/10/2024
Reviewed by: Kunga Woser	Date: 04/11/2024 Kunga Woser, Supervisor Asbestos Laboratory

5%=1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If sample was not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2406023.00 Client Project #: DES GABldg. 20230210 Date Received: 4/4/2024 Samples Received: 30 Samples Analyzed: 30 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 2	Description: Gray cementitious material			
	Non-Fibrous Materials	s: Other Fi	brous Materials:%	Asbestos Type: %
Cemen	t/Binder, Fine grains, Cementitious particle	s No	ne Detected ND	None Detected NI
Layer 2 of 2	Description: White compacted powdery	material		
	Non-Fibrous Materials	s: Other Fi	brous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particle	s No	ne Detected ND	None Detected NE
Lab ID: 24038 Location: 210 1	033 Client Sample #: 210-639 1th Avenue SW Olympia, WA 98504			
Layer 1 of 1	Description: White compacted powdery	material		
	Non-Fibrous Materials	s: Other Fi	brous Materials:%	Asbestos Type: %
	Binder/Filler, Fine grains, Fine particle	s No	ne Detected ND	None Detected ND
Lab ID: 24038 Location: 210 1	034 Client Sample #: 210-640 1th Avenue SW Olympia, WA 98504			
Layer 1 of 2	Description: Yellow brittle mastic			
	Non-Fibrous Materials	s: Other Fi	brous Materials:%	Asbestos Type: %
	Mastic, Fine particle	s No	ne Detected ND	None Detected NE
Layer 2 of 2	Description: White fibrous mesh with silv	ver foil and paper		
	Non-Fibrous Materials	s: Other Fi	brous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Metal fo	bil	Cellulose 22%	None Detected ND
			Glass fibers 13%	
Lab ID: 24038 Location: 210 1	035 Client Sample #: 210-641 1th Avenue SW Olympia, WA 98504			
Layer 1 of 2	Description: Yellow brittle mastic			
	Non-Fibrous Materials	s: Other Fi	brous Materials:%	Asbestos Type: %
	Mastic, Fine particle	s No	ne Detected ND	None Detected ND
Sampled by			Kin	g Wover
Analyzed h	y: Akane Yoshikawa D	ate:04/10/2024		0
	-	Date: 04/11/2024		pervisor Asbestos Laborator



By Polarized Light Microscopy

Client: Perteet, Inc.	
Address: PO Box 1186	
Everett, WA 98206	
Attention: Ms. Andrea Winder	

Batch #: 2406023.00 Client Project #: DES GABldg. 20230210 Date Received: 4/4/2024 Samples Received: 30 Samples Analyzed: 30 Method: EPA/600/R-93/116

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 2 of 2	Description: White fibrous mesh with silv	er foil and paper	
	Non-Fibrous Materials	: Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Metal fo	il Cellulose 23%	None Detected ND
		Glass fibers 9%	
Lab ID: 24038	036 Client Sample #: 210-642		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: White compacted powdery r	naterial	
	Non-Fibrous Materials	:: Other Fibrous Materials:%	Asbestos Type: %
Bi	nder/Filler, Fine grains, Calcareous particle	s Cellulose 3%	None Detected ND
Lab ID: 24038 Location: 210 1	037 Client Sample #: 210-643 1th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: White compacted powdery r	naterial	
	Non-Fibrous Materials	: Other Fibrous Materials:%	Asbestos Type: %
Bi	nder/Filler, Fine grains, Calcareous particles	s Cellulose 4%	None Detected ND
Layer 2 of 2	Description: Gray sandy/brittle material		
	Non-Fibrous Materials	: Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Mineral grains, Fine particles	s None Detected ND	None Detected ND
Lab ID: 24038 Location: 210 1 Layer 1 of 3	038 Client Sample #: 210-644 1th Avenue SW Olympia, WA 98504 Description: Multicolored fibrous materia	l with black rubbery backing material	
	Non-Fibrous Materials	: Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles	s Synthetic fibers 57%	None Detected ND
		Glass fibers 14%	
Sampled b	y: Client	ØK	Marez
Analyzod h	y: Akane Yoshikawa D	ate: 04/10/2024	a Nover
Analyzeu b			



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2406023.00 Client Project #: DES GABldg. 20230210 Date Received: 4/4/2024 Samples Received: 30 Samples Analyzed: 30 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 2 of 3	Description: Yellow adhesive			
Layer 2 Or 5	Non-Fibrous Materia	lls: Other Fibrous Mater	ials:%	Asbestos Type: %
	Adhesive/Binder, Fine partic	-		None Detected ND
_ayer 3 of 3	Description: Black crumbly material		11B	
	Non-Fibrous Materia	ls: Other Fibrous Mater	ials:%	Asbestos Type: %
	Binder/Filler, Fine grains, Fine partic	-		Chrysotile 3%
.ab ID: 24038 _ocation: 210 1				
ayer 1 of 2	Description: Multicolored fibrous mater	ial with black rubbery backing m	aterial	
	Non-Fibrous Materia	Ils: Other Fibrous Mater	ials:%	Asbestos Type: %
	Binder/Filler, Fine partic	les Synthetic fibers	54%	None Detected ND
		Glass fibers	16%	
ayer 2 of 2	Description: Yellow adhesive			
	Non-Fibrous Materia	Ils: Other Fibrous Mater	ials:%	Asbestos Type: %
	Adhesive/Binder, Fine partic	les Cellulose	3%	None Detected ND
ab ID: 24038 _ocation: 210 1	040 Client Sample #: 210-646 1th Avenue SW Olympia, WA 98504			
ayer 1 of 2	Description: Multicolored fibrous mater	ial with white fibrous mesh and	yellow masti	ic
	Non-Fibrous Materia	Ils: Other Fibrous Mater	ials:%	Asbestos Type: %
	Mastic, Fine grains, Fine partic	les Synthetic fibers	49%	None Detected ND
ayer 2 of 2	Description: Trace amount of black asp	ohaltic mastic		
	Non-Fibrous Materia	Is: Other Fibrous Mater	ials:%	Asbestos Type: %
	Asphalt/Binder, Fine partic	les None Detected	ND	None Detected ND
.ab ID: 24038 Location: 210 1	041 Client Sample #: 210-647 1th Avenue SW Olympia, WA 98504			
Sampled b			King	Woser
-		Date: 04/10/2024	-	
Reviewed b	y: Kunga Woser	Date: 04/11/2024 Kunga Wo	ser, Supervi	isor Asbestos Laboratory



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2406023.00 Client Project #: DES GABldg. 20230210 Date Received: 4/4/2024 Samples Received: 30 Samples Analyzed: 30 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 2	Description: Multicolored fibrous material with	white fibrous mesh and yellow mas	stic
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine grains, Fine particles	Synthetic fibers 52%	None Detected ND
Layer 2 of 2	Description: Black asphaltic mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Asphalt/Binder, Fine particles	None Detected ND	None Detected ND
Lab ID: 24038	Client Sample #: 210-648		
Location: 210 7	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Multicolored fibrous material with	white fibrous mesh and yellow mas	stic
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine grains, Fine particles	Synthetic fibers 52%	None Detected ND
Layer 2 of 2	Description: Black asphaltic mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Asphalt/Binder, Fine particles	None Detected ND	None Detected ND
Lab ID: 24038	043 Client Sample #: 210-649		
Location: 210 2	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Brown vinyl tile		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine grains, Fine particles	None Detected ND	Chrysotile 3%
Layer 2 of 2	Description: Black asphaltic mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Asphalt/Binder, Fine particles	Cellulose 2%	None Detected ND
Lab ID: 24038	044 Client Sample #: 210-650		
	-		

Location: 210 11th Avenue SW Olympia, WA 98504

Sampled by: Client Analyzed by: Akane Yoshikawa	Dete: 04/40/2024	Kunge Wover
Reviewed by: Kunga Woser	Date: 04/10/2024 Date: 04/11/2024	Kunga Woser, Supervisor Asbestos Laborator



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2406023.00 Client Project #: DES GABldg. 20230210 Date Received: 4/4/2024 Samples Received: 30 Samples Analyzed: 30 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 3	Description: Brown vinyl tile		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine grains, Fine particles	None Detected ND	Chrysotile 3%
Layer 2 of 3	Description: Black asphaltic mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Asphalt/Binder, Fine particles	None Detected ND	None Detected NI
Layer 3 of 3	Description: Multicolored fibrous material with	black rubbery backing material	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles	Synthetic fibers 51%	None Detected NE
		Glass fibers 13%	
Lab ID: 24038 Location: 210 1	Od45Client Sample #: 210-65111th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Dark blue rubbery material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles	None Detected ND	None Detected NE
Layer 2 of 2	Description: White brittle mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic, Fine particles	None Detected ND	None Detected NE
Lab ID: 24038 Location: 210 1	046 Client Sample #: 210-652 11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Dark blue rubbery material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles	None Detected ND	None Detected ND
Sampled b	w Client	ØK . h. a	March

 Sampled by: Client
 Analyzed by: Akane Yoshikawa
 Date: 04/10/2024
 Image Woser

 Reviewed by: Kunga Woser
 Date: 04/11/2024
 Kunga Woser, Supervisor Asbestos Laborator,

 Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using both EPA 600/B-93/116 and EPA 40 CEB Appendix E to Subpart E of Part 763 with the following measurement uncertainties for the reported % Asbestos (1%=0.3%)

600/R-93/116 and EPA 40 CFR Appendix E to Subpart E of Part 763 with the following measurement uncertainties for the reported % Asbestos (1%=0-3%, 5%=1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If sample was not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2406023.00 Client Project #: DES GABldg. 20230210 Date Received: 4/4/2024 Samples Received: 30 Samples Analyzed: 30 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 2 of 2	Description: White brittle mastic				
	Non-Fibrous Materia	als: Other F	ibrous Materi	als:%	Asbestos Type: %
	Mastic, Fine partic	les No	ne Detected	ND	None Detected ND
Lab ID: 24038	Client Sample #: 210-653				
Location: 210	11th Avenue SW Olympia, WA 98504				
Layer 1 of 3	Description: Brown-red vinyl tile				
	Non-Fibrous Materia	als: Other F	ibrous Materi	als:%	Asbestos Type: %
	Vinyl/Binder, Fine grains, Fine partic	les No	ne Detected	ND	Chrysotile 2%
Layer 2 of 3	Description: Black asphaltic mastic				
	Non-Fibrous Materia	als: Other F	ibrous Materi	als:%	Asbestos Type: %
	Asphalt/Binder, Fine partic	les	Cellulose	<1%	None Detected NE
Layer 3 of 3	Description: Multicolored fibrous mater	ial with black rubbe	ry backing ma	aterial	
	Non-Fibrous Materia	als: Other F	ibrous Materi	als:%	Asbestos Type: %
	Binder/Filler, Fine grains, Fine partic	les Syi	nthetic fibers	48%	None Detected NI
			Glass fibers	13%	
Lab ID: 24038	048 Client Sample #: 210-654				
Location: 210	11th Avenue SW Olympia, WA 98504				
Layer 1 of 4	Description: Multicolored fibrous mater	ial with white fibrou	s mesh and o	off-white ma	stic
	Non-Fibrous Materia	als: Other F	ibrous Materi	als:%	Asbestos Type: %
	Mastic, Fine grains, Fine partic	les Syi	nthetic fibers	47%	None Detected NI
Layer 2 of 4	Description: Yellow soft mastic				
	Non-Fibrous Materia	als: Other F	ibrous Materi	als:%	Asbestos Type: %
	Mastic, Fine partic	les	Cellulose	3%	None Detected ND
Sampled b	y: Client			Kina	Nover
-	-	Date: 04/10/2024		0	
Reviewed b	y: Kunga Woser	Date: 04/11/2024	Kunga Wos	or Supervi	sor Asbestos Laborator



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2406023.00 Client Project #: DES GABldg. 20230210 Date Received: 4/4/2024 Samples Received: 30 Samples Analyzed: 30 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

ls:% Asb	pestos Type: %
ND	Chrysotile 2%
ls:% Asb	pestos Type: %
ND	Chrysotile 3%
f-white mastic	
ls:% Asb	pestos Type: %
53% No	one Detected ND
ls:% Asb	pestos Type: %
2% No	one Detected ND
ls:% Asb	pestos Type: %
ND	Chrysotile 3%
ls:% Asb	pestos Type: %
ND NO	one Detected ND
ls:% Asb	pestos Type: %
44% No	one Detected ND
King Wa	ver
0	
er, Supervisor Asbe	estos Laboratory



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2406023.00 Client Project #: DES GABldg. 20230210 Date Received: 4/4/2024 Samples Received: 30 Samples Analyzed: 30 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 2 of 4	Description: Brown vinyl tile		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine grains, Fine particles	None Detected ND	Chrysotile 3%
Layer 3 of 4	Description: Trace amount of black asphaltic	mastic	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Asphalt/Binder, Fine particles	None Detected ND	Chrysotile 2%
Layer 4 of 4	Description: White brittle tile		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles	None Detected ND	None Detected ND

Sampled by: Client		Kinga Nover	
Analyzed by: Akane Yoshikawa	Date: 04/10/2024	Wing.	
Reviewed by: Kunga Woser	Date: 04/11/2024	Kunga Woser, Supervisor Asbestos Laborato	Ŋ
Note: If samples are not homogeneous, then subsamples of	the components were analyzed	separately. All bulk samples are analyzed using both FP	Α



Rush Samples _____

Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder Phone (425) 252-7700 Cell (425) 426-3814

NVL Batch	Number 24	06023	3.00
TAT 5 Da	ýs.		AH No
Rush TAT			
Due Date	4/11/2024	Time	3:40 PM
Email Andı	ea.winder@p	erteet.c	om
Fax			

Project Name/Number: DES GABldg. 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504
Substances DIM Pulk	

Subcategory PLM Bulk

Item Code ASB-02

EPA 600/R-93-116 Asbestos by PLM <bulk>

Total Number of Samples 30

	Lab ID	Sample ID	Description	A/R
1	24038021	210-627		Α
2	24038022	210-628		Α
3	24038023	210-629		Α
4	24038024	210-630		Α
5	24038025	210-631		Α
6	24038026	210-632		Α
7	24038027	210-633		Α
8	24038028	210-634		Α
9	24038029	210-635		Α
10	24038030	210-636		Α
11	24038031	210-637		Α
12	24038032	210-638		Α
13	24038033	210-639		А
14	24038034	210-640		Α
15	24038035	210-641		Α
16	24038036	210-642		Α
17	24038037	210-643		Α
18	24038038	210-644		Α

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Fatima Khan		NVL	4/4/24	1540
Analyzed by	Akane Yoshikawa		NVL	4/10/24	
Results Called by					
Faxed Emailed					
Special					
Instructions:					



Rush Samples _____

Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder Phone (425) 252-7700 Cell (425) 426-3814

NVL Batch	Number 24	06023	3.00
TAT 5 Da	ys		AH No
Rush TAT			
Due Date	4/11/2024	Time	3:40 PM
Email Andı	ea.winder@p	perteet.c	om
Fax			

Project Name/Number: DES GABldg. 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504

Subcategory PLM Bulk

Item Code ASB-02

EPA 600/R-93-116 Asbestos by PLM <bulk>

Total Number of Samples 30

	Lab ID	Sample ID	Description	A/R
19	24038039	210-645		Α
20	24038040	210-646		Α
21	24038041	210-647		А
22	24038042	210-648		Α
23	24038043	210-649		Α
24	24038044	210-650		А
25	24038045	210-651		Α
26	24038046	210-652		Α
27	24038047	210-653		А
28	24038048	210-654		Α
29	24038049	210-655		Α
30	24038050	210-656		А

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Fatima Khan		NVL	4/4/24	1540
Analyzed by	Akane Yoshikawa		NVL	4/10/24	
Results Called by					
Faxed Emailed					
Special Instructions:					

Date: 4/4/2024 Time: 3:44 PM Entered By: Fatima Khan



ASBESTOS CHAIN OF CUSTODY

	24	06023
Turn Around Time	2016 50	
🖵 1 Hour	24 Hours	LT4 Days
C 2 Hours	🗆 2 Days	S Days
🛱 4 Hours	🕒 3 Days	D 10 Days

Please call for TAT less than 24 Hours

Company	Perteet, Inc.		Project Manager Andrea Wi	nder	
Address	OTOT O-liber Arrange	Ste 900	Cell (425 426-38		
Address	Everett, WA 98201		Email Andrea.Wi	nder@Perteet.com	
Phone	425 252-7700		Fax ()	*	
Project Name/N	Umber DES GABidg 20230210	Project Location 210	11th Avenue SW, Olymp	bia, WA 98504	
-	(NIOSH 7400)	TEM (NIOSH 7402)	· · ·	M (EPA Level II Modified	
				A 1000Points (600/R-93-	
			ite (EPA 600/R-04/004) 🔲 Asl 🔲 Other	pestos in Sediment (EPA	1900 Points)
LI Asbesto	s Friable/Non-Friable (EPA 6				
Reporting In	structionsPQ_#2	31109-0018			
) -	🗆 Fax 🦾 🔰	Email Andre	ea.Winder@Pertee	l.com
Total Nun	nber of Samples	50			
	ble ID	Description			A/R
1 7112	-1077				
2 410	1401				
3	7				
4	5				
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6	5				-
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8	7				
9	7				
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11	>				
12	<u></u>				
13	()				
14	10510				
15 210-	lesle		Company	Date	Time
1	Print Name	Signature	Company	A Hullad	
Sampled by	-NDREA WINDER	2 Olf	PEPEEL, IN	IC 414/24	1405
Relinquish by	JENNIFER GROUS		PERFER, IA	IC 4/4/24	1730
Office Use O	nly higthame	signature	Company Luch	Date	Time
Received		- lefter	> Mulas	DO MIGIDA	Say
Analyzed Called					
Faxed/Email					
-					No. of Concession, Name

April 22, 2024



Andrea Winder Perteet, Inc. PO Box 1186 Everett, WA 98206

RE: Bulk Asbestos Fiber Analysis; NVL Batch # 2406527.00

Client Project: DES GABldg. 20230210 Location: 210 11th Avenue SW Olympia, WA 98504

Dear Ms. Winder,

Enclosed please find test results for the 45 sample(s) submitted to our laboratory for analysis on 4/12/2024.

Examination of these samples was conducted for the presence of identifiable asbestos fibers using polarized light microscopy (PLM) with dispersion staining in accordance with **U. S. EPA 40 CFR Appendix E to Subpart E of Part 763**, Interim Method for the Determination of Asbestos in Bulk Insulation Samples and **EPA 600/R-93/116**, Method for the Determination of Asbestos in Bulk Building Materials.

For samples containing more than one separable layer of materials, the report will include findings for each layer (labeled Layer 1 and Layer 2, etc. for each individual layer). The asbestos concentration in the sample is determined by calibrated visual estimation.

For those samples with asbestos concentrations between 1 and 10 percent based on visual estimation, the EPA recommends a procedure known as point counting (NESHAPS, 40 CFR Part 61). Point counting is a statistically more accurate means of quantification for samples with low concentrations of asbestos.

The detection limit for the calibrated visual estimation is <1%, 400 point counts is 0.25% and 1000 point counts is 0.1%

Samples are archived for two weeks following analysis. Samples that are not retrieved by the client are discarded after two weeks.

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

Sincerely,

Munaf Khan, President/Laboratory Director

Testing Lab Code: 102063-0

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



Batch #: 2406527.00

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Client Project #: DES GABldg. 20230210 Date Received: 4/12/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Munaf Khan, President/Laboratory Director

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24040			
	11th Avenue SW Olympia, WA 98504		
Layer 1 of 3	Description: Tan compressed fibrous material	with paint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Paint, Fine particles	Cellulose 83%	None Detected ND
Layer 2 of 3	Description: Brown mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	None Detected ND	None Detected ND
Layer 3 of 3	Description: White sandy material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Mineral grains, Fine particles	None Detected ND	None Detected ND
Lab ID: 24040	0805 Client Sample #: 210-658		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 4	Description: Tan compressed fibrous material	with paint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Paint, Fine particles	Cellulose 86%	None Detected ND
Layer 2 of 4	Description: Brown mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	None Detected ND	None Detected ND
Layer 3 of 4	Description: White sandy material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Mineral grains, Fine particles	None Detected ND	None Detected ND
Layer 4 of 4	Description: White soft material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Synthetic/Binder, Debris, Fine particles	None Detected ND	None Detected ND
Sampled b	y: Client		e the
Analyzed b	y: Hieu Ta Date: 0	04/18/2024	of mon

Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using both EPA 600/R-93/116 and EPA 40 CFR Appendix E to Subpart E of Part 763 with the following measurement uncertainties for the reported % Asbestos (1%=0-3%, 5%=1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If sample was not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government

Date: 04/22/2024

Reviewed by: Munaf Khan



Batch #: 2406527.00

Date Received: 4/12/2024 Samples Received: 45 Samples Analyzed: 45

Method: EPA/600/R-93/116

Client Project #: DES GABldg. 20230210

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24040806 Client Sample #: 210-659 Location: 210 11th Avenue SW Olympia, WA 98504 Laver 1 of 2 Description: Tan compressed fibrous material Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND Binder/Filler, Debris, Fine particles Cellulose 97% Layer 2 of 2 **Description:** Tan brittle material Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% **None Detected ND** Binder/Filler, Debris, Fine particles None Detected ND Lab ID: 24040807 Client Sample #: 210-660 Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 2 Description: Tan compressed fibrous material Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND Binder/Filler, Debris, Fine particles Cellulose 95% Layer 2 of 2 **Description:** Tan brittle material Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected **None Detected ND** Binder/Filler, Debris, Fine particles ND Lab ID: 24040808 Client Sample #: 210-661 Location: 210 11th Avenue SW Olympia, WA 98504 Laver 1 of 4 Description: Tan compressed fibrous material Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND Binder/Filler, Debris, Fine particles Cellulose 92% Layer 2 of 4 **Description:** Brown mastic Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% **None Detected ND** Mastic/Binder, Debris, Fine particles None Detected ND

Sampled by: ClientDate: 04/18/2024Image: 04/18/2024Analyzed by: Hieu TaDate: 04/22/2024Munaf Khan, President/Laboratory DirectorReviewed by: Munaf KhanDate: 04/22/2024Munaf Khan, President/Laboratory Director



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2406527.00 Client Project #: DES GABldg. 20230210 Date Received: 4/12/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 3 of 4	Description: White sandy material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Mineral grains, Fine particles	None Detected ND	None Detected ND
Layer 4 of 4	Description: White chalky material with paper		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Gypsum/Binder, Binder/Filler, Fine grains	Cellulose 38%	None Detected ND
Lab ID: 24040	809 Client Sample #: 210-662		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Black asphaltic material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Asphalt/Binder, Asphaltic Particles, Debris	None Detected ND	Chrysotile 4%
Layer 2 of 2	Description: Brown foamy material with debris		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Synthetic/Binder, Synthetic foam, Debris	Cellulose 2%	None Detected ND
Lab ID: 24040	810 Client Sample #: 210-663		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Black asphaltic material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Asphalt/Binder, Asphaltic Particles, Debris	None Detected ND	Chrysotile 5%
Layer 2 of 2	Description: Brown foamy material with debris		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Synthetic/Binder, Synthetic foam, Debris	Cellulose 3%	None Detected ND

Comments: Possible contamination of Layer 4 by Layer 3.

Sampled by: Client		Mung than
Analyzed by: Hieu Ta	Date: 04/18/2024	Mung Chan
Reviewed by: Munaf Khan	Date: 04/22/2024	Munaf Khan, President/Laboratory Director



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2406527.00 Client Project #: DES GABldg. 20230210 Date Received: 4/12/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 4	Description: Brown woven fibrous material with	h backing and plastic mesh	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Synthetic/Binder, Plastic, Fine particles	Synthetic fibers 79%	None Detected ND
Layer 2 of 4	Description: Tan mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	None Detected ND	None Detected ND
Layer 3 of 4	Description: Brown vinyl tile		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Debris, Fine particles	None Detected ND	Chrysotile 3%
Layer 4 of 4	Description: Black asphaltic mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Asphalt/Binder, Asphaltic Particles, Debris	None Detected ND	Chrysotile <1%
Lab ID: 24040	• • • •	None Detected ND	Chrysotile <1%
		None Detected ND	Chrysotile <1%
Location: 210	0812 Client Sample #: 210-665		
Location: 210	OB12 Client Sample #: 210-665 11th Avenue SW Olympia, WA 98504		
Location: 210	0812 Client Sample #: 210-665 11th Avenue SW Olympia, WA 98504 Description: Multi-colored woven fibrous mate	rial with backing and synthetic foan	1
Location: 210 Layer 1 of 4	0812 Client Sample #: 210-665 11th Avenue SW Olympia, WA 98504 Description: Multi-colored woven fibrous mate Non-Fibrous Materials:	rial with backing and synthetic foan Other Fibrous Materials:%	Asbestos Type: %
Location: 210 Layer 1 of 4	0812 Client Sample #: 210-665 11th Avenue SW Olympia, WA 98504 Description: Multi-colored woven fibrous mate Non-Fibrous Materials: Synthetic/Binder, Synthetic foam, Debris	rial with backing and synthetic foan Other Fibrous Materials:%	Asbestos Type: %
Location: 210 Layer 1 of 4 Layer 2 of 4	 D812 Client Sample #: 210-665 11th Avenue SW Olympia, WA 98504 Description: Multi-colored woven fibrous mate Non-Fibrous Materials: Synthetic/Binder, Synthetic foam, Debris Description: Tan mastic with clear adhesive 	rial with backing and synthetic foan Other Fibrous Materials:% Synthetic fibers 85%	Asbestos Type: % None Detected ND
Location: 210 Layer 1 of 4 Layer 2 of 4	 D812 Client Sample #: 210-665 11th Avenue SW Olympia, WA 98504 Description: Multi-colored woven fibrous mate Non-Fibrous Materials: Synthetic/Binder, Synthetic foam, Debris Description: Tan mastic with clear adhesive Non-Fibrous Materials: 	rial with backing and synthetic foan Other Fibrous Materials:% Synthetic fibers 85% Other Fibrous Materials:%	Asbestos Type: % None Detected ND Asbestos Type: %
Layer 1 of 4 Layer 2 of 4	 D812 Client Sample #: 210-665 11th Avenue SW Olympia, WA 98504 Description: Multi-colored woven fibrous mate Non-Fibrous Materials: Synthetic/Binder, Synthetic foam, Debris Description: Tan mastic with clear adhesive Non-Fibrous Materials: Iastic/Binder, Adhesive/Binder, Fine particles 	rial with backing and synthetic foan Other Fibrous Materials:% Synthetic fibers 85% Other Fibrous Materials:%	Asbestos Type: % None Detected ND Asbestos Type: %

Sampled by: ClientDate: 04/18/2024Image: ClientAnalyzed by: Hieu TaDate: 04/18/2024Image: ClientReviewed by: Munaf KhanDate: 04/22/2024Munaf Khan, President/Laboratory Director



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2406527.00 Client Project #: DES GABldg. 20230210 Date Received: 4/12/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 4 of 4	Description: Black asphaltic mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Asphalt/Binder, Asphaltic Particles, Debris	None Detected ND	None Detected ND
Lab ID: 24040	0813 Client Sample #: 210-666		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Black rubbery material with deb	ris	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Ru	ubber/Synthetic Binder, Debris, Fine particles	None Detected ND	None Detected ND
Layer 2 of 2	Description: Beige mastic with paint		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Paint, Fine particles	None Detected ND	None Detected ND
Lab ID: 24040	0814 Client Sample #: 210-667		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Brown rubbery material with det	oris	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Ru	bber/Synthetic Binder, Debris, Fine particles	None Detected ND	None Detected ND
Layer 2 of 2	Description: Off-white mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	None Detected ND	None Detected ND
	11th Avenue SW Olympia, WA 98504		
	Insufficient sample amount in Layer 1 for thorou		
Layer 1 of 1	Description: Trace white sandy material with	•	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Calcareous binder, Debris, Sand	None Detected ND	None Detected ND
Sampled b	-	04/18/2024 Kun	S that
Analyzed b	V: Hieu Ta Date:	04/18/2024	the second
-	-	04/22/2024 Munaf Khan, Presid	dent/Laboratory Director



Batch #: 2406527.00

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Client Project #: DES GABldg. 20230210 Date Received: 4/12/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Munaf Khan, President/Laboratory Director

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24040	0816Client Sample #: 210-66911th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: White sandy material with paint		
2	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Calcareous binder, Debris, Sand	None Detected ND	None Detected NE
Lab ID: 24040 Location: 210	OB17 Client Sample #: 210-670 11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: White sandy material with paint		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Calcareous binder, Debris, Sand	None Detected ND	None Detected NE
	0818Client Sample #: 210-67111th Avenue SW Olympia, WA 98504Insufficient sample amount in Layer 1 for thorough	nanalysis	
Layer 1 of 1	Description: Trace white crumbly material	ranalysis.	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Debris, Fine particles	Cellulose 9%	None Detected N
	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: White vinyl tile		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Debris, Fine particles	None Detected ND	None Detected ND
Layer 2 of 2	Description: Tan mastic with debris		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	None Detected ND	None Detected ND
Sampled b	y: Client		

Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using both EPA 600/R-93/116 and EPA 40 CFR Appendix E to Subpart E of Part 763 with the following measurement uncertainties for the reported % Asbestos (1%=0-3%, 5%=1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If sample was not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government

Date: 04/18/2024

Date: 04/22/2024

Analyzed by: Hieu Ta

Reviewed by: Munaf Khan



Batch #: 2406527.00

Date Received: 4/12/2024 Samples Received: 45 Samples Analyzed: 45

Method: EPA/600/R-93/116

Client Project #: DES GABldg. 20230210

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24040820 Client Sample #: 210-673 Location: 210 11th Avenue SW Olympia, WA 98504 Laver 1 of 3 Description: White vinyl tile Asbestos Type: % Other Fibrous Materials:% Non-Fibrous Materials: None Detected ND Vinyl/Binder, Debris, Fine particles None Detected ND Layer 2 of 3 Description: Tan mastic with debris Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% **None Detected ND** Mastic/Binder, Debris, Fine particles None Detected ND Description: Black asphaltic mastic Layer 3 of 3 Asbestos Type: % Other Fibrous Materials:% Non-Fibrous Materials: **None Detected ND** Asphalt/Binder, Asphaltic Particles, Debris None Detected ND Lab ID: 24040821 Client Sample #: 210-674 Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 2 Description: Brown vinyl tile Asbestos Type: % Other Fibrous Materials:% Non-Fibrous Materials: **Chrysotile 3%** Vinyl/Binder, Debris, Fine particles None Detected ND Layer 2 of 2 **Description:** Black asphaltic mastic Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND Asphalt/Binder, Asphaltic Particles, Debris None Detected ND Lab ID: 24040822 Client Sample #: 210-675 Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 3 Description: Multi-colored woven fibrous material with backing Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% **None Detected ND** Synthetic/Binder, Debris, Fine particles Synthetic fibers 89% Glass fibers 6% Sampled by: Client Analyzed by: Hieu Ta Date: 04/18/2024 Reviewed by: Munaf Khan Date: 04/22/2024 Munaf Khan, President/Laboratory Director Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using both EPA



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2406527.00 Client Project #: DES GABldg. 20230210 Date Received: 4/12/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 2 of 3	Description: Black adhesive with debris		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Adhesive/Binder, Debris, Fine particles	None Detected ND	None Detected ND
Layer 3 of 3	Description: Gray crumbly material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Mineral grains, Fine particles	None Detected ND	None Detected ND
_ab ID: 24040 Location: 210	OB23 Client Sample #: 210-676 11th Avenue SW Olympia, WA 98504		
Layer 1 of 3	Description: Multi-colored woven fibrous mate	rial with backing	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Synthetic/Binder, Debris, Fine particles	Synthetic fibers 84%	None Detected ND
		Glass fibers 8%	
Layer 2 of 3	Description: Black adhesive with debris		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Adhesive/Binder, Debris, Fine particles	None Detected ND	None Detected ND
_ayer 3 of 3	Description: Gray crumbly material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Mineral grains, Fine particles	None Detected ND	None Detected ND
_ab ID: 24040	•		
	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Multi-colored woven fibrous mate	0	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Synthetic/Binder, Debris, Fine particles	Synthetic fibers 80%	None Detected ND

Analyzed by: Hieu Ta Reviewed by: Munaf Khan Date: 04/18/2024 Date: 04/22/2024

Munaf Khan, President/Laboratory Director



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2406527.00 Client Project #: DES GABldg. 20230210 Date Received: 4/12/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Munaf Khan, President/Laboratory Director

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 2 of 2	Description: Tan adhesive with debris		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Adhesive/Binder, Debris, Fine particles	None Detected ND	None Detected ND
Lab ID: 240408	825 Client Sample #: 210-678		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 3	Description: Multi-colored woven fibrous mate	erial with backing	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Synthetic/Binder, Debris, Fine particles	Synthetic fibers 86%	None Detected ND
		Glass fibers 6%	
Layer 2 of 3	Description: Clear adhesive with debris		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Adhesive/Binder, Debris, Fine particles	None Detected ND	None Detected ND
Layer 3 of 3	Description: Gray crumbly material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Mineral grains, Fine particles	None Detected ND	None Detected ND
Lab ID: 240408	826 Client Sample #: 210-679 1th Avenue SW Olympia, WA 98504		
Layer 1 of 3	Description: Multi-colored woven fibrous mate	erial with backing	
-	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Synthetic/Binder, Debris, Fine particles	Synthetic fibers 79%	None Detected ND
		Glass fibers 8%	
Layer 2 of 3	Description: Tan adhesive with debris		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Adhesive/Binder, Debris, Fine particles	None Detected ND	None Detected ND
Sampled by	/ : Client		o tr
Analyzed by		04/18/2024	of then

Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using both EPA 600/R-93/116 and EPA 40 CFR Appendix E to Subpart E of Part 763 with the following measurement uncertainties for the reported % Asbestos (1%=0-3%, 5%=1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If sample was not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government

Date: 04/22/2024

Reviewed by: Munaf Khan



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2406527.00 Client Project #: DES GABldg. 20230210 Date Received: 4/12/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 3 of 3	Description: Gray crumbly material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Mineral grains, Fine particles	None Detected ND	None Detected ND
Lab ID: 24040	0827 Client Sample #: 210-680		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Multi-colored woven fibrous mate	erial with backing	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Synthetic/Binder, Debris, Fine particles	Synthetic fibers 77%	None Detected ND
		Glass fibers 13%	
Location: 210	11th Avenue SW Olympia, WA 98504 Description: Tan vinyl tile		
	Non-Fibrous Materials:	Other Fibrous Materials:%	
Layer 2 of 4	·	Other Fibrous Materials:% None Detected ND	
Layer 2 of 4	Non-Fibrous Materials: Vinyl/Binder, Debris, Fine particles	-	None Detected ND
Layer 2 of 4	Non-Fibrous Materials: Vinyl/Binder, Debris, Fine particles Description: Yellow mastic	None Detected ND	None Detected ND Asbestos Type: %
Layer 2 of 4 Layer 3 of 4	Non-Fibrous Materials: Vinyl/Binder, Debris, Fine particles Description: Yellow mastic Non-Fibrous Materials:	None Detected ND Other Fibrous Materials:%	None Detected ND Asbestos Type: %
-	Non-Fibrous Materials: Vinyl/Binder, Debris, Fine particles Description: Yellow mastic Non-Fibrous Materials: Mastic/Binder, Debris, Fine particles	None Detected ND Other Fibrous Materials:%	None Detected ND Asbestos Type: % None Detected ND
-	Non-Fibrous Materials: Vinyl/Binder, Debris, Fine particles Description: Yellow mastic Non-Fibrous Materials: Mastic/Binder, Debris, Fine particles Description: Black asphaltic mastic	None Detected ND Other Fibrous Materials:% None Detected ND	None Detected ND Asbestos Type: % None Detected ND Asbestos Type: %
	Non-Fibrous Materials: Vinyl/Binder, Debris, Fine particles Description: Yellow mastic Non-Fibrous Materials: Mastic/Binder, Debris, Fine particles Description: Black asphaltic mastic Non-Fibrous Materials:	None Detected ND Other Fibrous Materials:% None Detected ND Other Fibrous Materials:%	None Detected ND Asbestos Type: % None Detected ND Asbestos Type: %
Layer 3 of 4	Non-Fibrous Materials: Vinyl/Binder, Debris, Fine particles Description: Yellow mastic Non-Fibrous Materials: Mastic/Binder, Debris, Fine particles Description: Black asphaltic mastic Non-Fibrous Materials: Asphalt/Binder, Asphaltic Particles, Debris	None Detected ND Other Fibrous Materials:% None Detected ND Other Fibrous Materials:%	Asbestos Type: % None Detected ND Asbestos Type: % None Detected ND Asbestos Type: % Chrysotile 2%

Lab ID: 24040829 Client Sample #: 210-682

Location: 210 11th Avenue SW Olympia, WA 98504

Sampled by: Client		Hund than
Analyzed by: Hieu Ta	Date: 04/18/2024	. Contract That I
Reviewed by: Munaf Khan	Date: 04/22/2024	Munaf Khan, President/Laboratory Director



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2406527.00 Client Project #: DES GABldg. 20230210 Date Received: 4/12/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 3	Description: Tan vinyl tile		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Debris, Fine particles	None Detected ND	None Detected ND
Layer 2 of 3	Description: Yellow mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	None Detected ND	None Detected ND
Layer 3 of 3	Description: White crumbly material with debris		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Debris, Fine particles	Organic fibers 2%	None Detected ND
		Cellulose 2%	
Location: 210 1	11th Avenue SW Olympia, WA 98504		
Location: 210 1	11th Avenue SW Olympia, WA 98504 Description: Brown vinyl tile		Achectes Turse 9/
Location: 210 1	11th Avenue SW Olympia, WA 98504 Description: Brown vinyl tile Non-Fibrous Materials:	Other Fibrous Materials:%	
Location: 210 1 Layer 1 of 2	11th Avenue SW Olympia, WA 98504 Description: Brown vinyl tile Non-Fibrous Materials: Vinyl/Binder, Debris, Fine particles		
Lab ID: 24040 Location: 210 1 Layer 1 of 2 Layer 2 of 2	11th Avenue SW Olympia, WA 98504 Description: Brown vinyl tile Non-Fibrous Materials: Vinyl/Binder, Debris, Fine particles Description: Tan mastic	Other Fibrous Materials:% None Detected ND	Asbestos Type: % None Detected ND Asbestos Type: %
Location: 210 1 Layer 1 of 2	11th Avenue SW Olympia, WA 98504 Description: Brown vinyl tile Non-Fibrous Materials: Vinyl/Binder, Debris, Fine particles	Other Fibrous Materials:%	None Detected ND Asbestos Type: %
Location: 210 1 Layer 1 of 2 Layer 2 of 2 Lab ID: 24040	11th Avenue SW Olympia, WA 98504 Description: Brown vinyl tile Non-Fibrous Materials: Vinyl/Binder, Debris, Fine particles Description: Tan mastic Non-Fibrous Materials: Mastic/Binder, Debris, Fine particles	Other Fibrous Materials:% None Detected ND Other Fibrous Materials:%	None Detected ND Asbestos Type: %
Location: 210 1 Layer 1 of 2 Layer 2 of 2 Lab ID: 24040 Location: 210 1	11th Avenue SW Olympia, WA 98504 Description: Brown vinyl tile Non-Fibrous Materials: Vinyl/Binder, Debris, Fine particles Description: Tan mastic Non-Fibrous Materials: Mastic/Binder, Debris, Fine particles P831 Client Sample #: 210-684	Other Fibrous Materials:% None Detected ND Other Fibrous Materials:%	None Detected NE Asbestos Type: %
Location: 210 1 Layer 1 of 2 Layer 2 of 2 Lab ID: 24040	11th Avenue SW Olympia, WA 98504 Description: Brown vinyl tile Non-Fibrous Materials: Vinyl/Binder, Debris, Fine particles Description: Tan mastic Non-Fibrous Materials: Mastic/Binder, Debris, Fine particles Pastic/Binder, Debris, Fine particles Pastic Pastic Pastic Pastic Pastic Pastic Pastic <	Other Fibrous Materials:% None Detected ND Other Fibrous Materials:%	

Sampled by: Client	
Analyzed by: Hieu Ta	
Reviewed by: Munaf Khan	

Date: 04/18/2024 Date: 04/22/2024

Munaf Khan, President/Laboratory Director



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Batch #: 2406527.00 Client Project #: DES GABldg. 20230210 Date Received: 4/12/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Layer 2 of 2	Description: Tan mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	None Detected ND	None Detected NI
Lab ID: 24040	0832 Client Sample #: 210-685		
Location: 210	11th Avenue SW Olympia, WA 98504		
Comments:	Insufficient sample amount in Layer 4 for thorou	gh analysis.	
Layer 1 of 4	Description: Brown rubbery material with deb	ris	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Ru	ubber/Synthetic Binder, Debris, Fine particles	None Detected ND	None Detected NI
Layer 2 of 4	Description: Off-white mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	None Detected ND	None Detected NI
Layer 3 of 4	Description: Brown mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	Wollastonite 3%	None Detected NE
Layer 4 of 4	Description: Trace white compacted powdery	material with paint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
С	alcareous binder, Calcareous particles, Paint	None Detected ND	None Detected NI
_ab ID: 24040	0833 Client Sample #: 210-686		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Tan soft material with paint and t	trace paper	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Synthetic/Binder, Paint, Fine particles	Cellulose 8%	None Detected NI
Lab ID: 24040	0834 Client Sample #: 210-687		
Location: 210	11th Avenue SW Olympia, WA 98504		
Sampled b	y: Client	N P	o M
Analyzed b	y: Hieu Ta Date:	04/18/2024 Kun	of them
Reviewed by: Munaf Khan		04/22/2024 Munaf Khan, Presi	dent/Laboratory Director



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2406527.00 Client Project #: DES GABldg. 20230210 Date Received: 4/12/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 1 Desc	cription: Tan soft material with paint		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
:	Synthetic/Binder, Paint, Fine particles	None Detected ND	None Detected NI
Lab ID: 24040835	Client Sample #: 210-688		
Location: 210 11th Av	enue SW Olympia, WA 98504		
Comments: Insuffic	ient sample amount in Layer 2 for thorou	gh analysis.	
Layer 1 of 3 Desc	cription: White compacted powdery mate	rial with paint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Calcareo	us binder, Calcareous particles, Paint	None Detected ND	None Detected NI
Layer 2 of 3 Desc	cription: Trace white compacted powdery	material with paper	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Calcareo	us binder, Calcareous particles, Paint	Cellulose 13%	None Detected NI
Layer 3 of 3 Desc	cription: White chalky material with paper		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Gyp	sum/Binder, Binder/Filler, Fine grains	Cellulose 18%	None Detected NI
		Glass fibers 4%	
Lab ID: 24040836	Client Sample #: 210-689		
Location: 210 11th Av	enue SW Olympia, WA 98504		
Comments: Insuffic	ient sample amount in Layer 2 for thorou	gh analysis.	
Layer 1 of 3 Desc	cription: White compacted powdery mate	rial with paint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Calcareo	us binder, Calcareous particles, Paint	None Detected ND	None Detected NI
Layer 2 of 3 Desc	cription: Trace white compacted powdery	material with paper	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Calcareo	us binder, Calcareous particles, Paint	Cellulose 15%	None Detected ND
Sampled by: Clier		Hum	and by
Analyzed by: Hieu		04/18/2024	
Reviewed by: Mun	at Khan Date:	04/22/2024 Munaf Khan, Presi	dent/Laboratory Director



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2406527.00 Client Project #: DES GABldg. 20230210 Date Received: 4/12/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 3 of 3	Description: White chalky material with paper		•••
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Gypsum/Binder, Binder/Filler, Fine grains	Cellulose 21%	None Detected ND
_ab ID: 24040			
	11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: White sandy material with paint		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Calcareous binder, Paint, Sand	Organic fibers 2%	None Detected NE
.ab ID: 24040 _ocation: 210 1	838Client Sample #: 210-69111th Avenue SW Olympia, WA 98504		
_ayer 1 of 1	Description: White sandy material with paint		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Calcareous binder, Paint, Sand	Cellulose 2%	None Detected ND
.ab ID: 24040 ₋ocation: 210 1 .ayer 1 of 1	 Client Sample #: 210-692 1th Avenue SW Olympia, WA 98504 Description: Multi-colored woven fibrous mate 	rial with backing and plastic mesh	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Synthetic/Binder, Plastic, Fine particles	Synthetic fibers 87%	None Detected ND
	11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Multi-colored woven fibrous mate	v .	Achaetee Tures %
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Synthetic/Binder, Plastic, Fine particles	Synthetic fibers 84%	None Detected ND
Lab ID: 24040 Location: 210 1	841Client Sample #: 210-69411th Avenue SW Olympia, WA 98504		
Sampled b	y: Client	N/18/2024	etter)
Analyzed b	y: Hieu Ta Date: 0)4/18/2024	A mari
Reviewed b	y: Munaf Khan Date: 0	04/22/2024 Munaf Khan, Presid	dent/Laboratory Director

5%=1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If sample was not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2406527.00 Client Project #: DES GABldg. 20230210 Date Received: 4/12/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

	Description: Gray crumbly material with debris	S	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Synthetic/Binder, Debris, Fine particles	None Detected ND	Chrysotile 2%
Lab ID: 24040	842 Client Sample #: 210-695		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Multi-colored woven fous materia	al with backing and plastic mesh	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Synthetic/Binder, Plastic, Fine particles	Synthetic fibers 93%	None Detected ND
Layer 2 of 2	Description: Tan mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	None Detected ND	None Detected ND
Comments: I Layer 1 of 1	Insufficient adhesive for thorough analysis. Description: Brown woven fibrous material wit Non-Fibrous Materials:	th backing and trace adhesive Other Fibrous Materials:%	Asbestos Type: %
Synth	netic/Binder, Adhesive/Binder, Fine particles	Synthetic fibers 77%	None Detected ND
		Glass fibers 9%	
	1th Avenue SW Olympia, WA 98504		
Layer 1 of 4	Description: Brown woven fibrous material wit	-	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Synth	netic/Binder, Adhesive/Binder, Fine particles	Synthetic fibers 80%	None Detected ND
		Glass fibers 6%	
Sampled by			10

Sampled by: Client		Mund than
Analyzed by: Hieu Ta	Date: 04/18/2024	· Contract (Tract)
Reviewed by: Munaf Khan	Date: 04/22/2024	Munaf Khan, President/Laboratory Director



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2406527.00 Client Project #: DES GABldg. 20230210 Date Received: 4/12/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 2 of 4	Description: Brown rubbery material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Ru	bber/Synthetic Binder, Debris, Fine particles	None Detected ND	None Detected NI
Layer 3 of 4	Description: Brown mastic		
2	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	Wollastonite 3%	None Detected NI
Layer 4 of 4	Description: White compacted powdery materia	al with paint	
-	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Ca	lcareous binder, Calcareous particles, Paint	None Detected ND	None Detected NI
Lab ID: 24040 Location: 210 1	845 Client Sample #: 210-698 1th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Brown rubbery material with debris	s	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Ru	bber/Synthetic Binder, Debris, Fine particles	None Detected ND	None Detected NI
Layer 2 of 2	Description: Brown mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Debris, Fine particles	Wollastonite 4%	None Detected NI
Lab ID: 24040	846 Client Sample #: 210-699		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Tan crumbly material with debris		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Debris, Fine particles	Cellulose 6%	None Detected NI
Lab ID: 24040 Location: 210 1	847 Client Sample #: 210-700 1th Avenue SW Olympia, WA 98504		

Sampled by: Client		Mang than
Analyzed by: Hieu Ta	Date: 04/18/2024	· Crof Dor
Reviewed by: Munaf Khan	Date: 04/22/2024	Munaf Khan, President/Laboratory Director



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2406527.00 Client Project #: DES GABldg. 20230210 Date Received: 4/12/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 1	Description: Tan crumbly material with debris Non-Fibrous Materials: Binder/Filler, Debris, Fine particles	Other Fibrous Materials:% Cellulose 5%	Asbestos Type: % None Detected ND
Lab ID: 24040	Client Sample #: 210-70111th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Multi-colored woven fibrous mate	rial with backing and synthetic foam	I
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Synthetic/Binder, Synthetic foam, Debris	Synthetic fibers 83%	None Detected ND
		Glass fibers 4%	

Sampled by: Client		Mang than		
Analyzed by: Hieu Ta	Date: 04/18/2024	· Const aport		
Reviewed by: Munaf Khan	Date: 04/22/2024	Munaf Khan, President/Laboratory Director		
Note: If samples are not homogeneous, then subsamples of	of the components were analyzed se	parately. All bulk samples are analyzed using both EPA		

ASBESTOS LABORATORY SERVICES



Rush Samples _____

Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder Phone (425) 252-7700 Cell (425) 426-3814

NVL Batch	Number 24	06527	.00
TAT 5 Da	ýs.		AH No
Rush TAT			
Due Date	4/19/2024	Time	3:30 PM
Email And	ea.winder@p	perteet.c	om
Fax			

Project Name/Number: DES GABldg. 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504
Subcategory PLM Bulk	

Item Code ASB-02

EPA 600/R-93-116 Asbestos by PLM
bulk>

Total Number of Samples 45

Lab ID Sample ID Description A/R 1 24040804 210-657 А 2 24040805 210-658 А 3 24040806 210-659 А 4 24040807 210-660 A 5 24040808 210-661 А 24040809 210-662 А 6 7 24040810 210-663 А 8 24040811 210-664 А 9 24040812 210-665 А 10 24040813 210-666 А 11 24040814 210-667 А 12 24040815 210-668 А 13 24040816 210-669 А 14 24040817 210-670 А 15 24040818 210-671 А 16 24040819 210-672 А 17 24040820 А 210-673 18 24040821 210-674 А

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Kelly AuVu		NVL	4/12/24	1530
Analyzed by	Hieu Ta		NVL	4/18/24	
Results Called by					
Faxed Emailed					
Special	×				
Instructions:					

Date: 4/12/2024 Time: 3:35 PM Entered By: Kelly AuVu

ASBESTOS LABORATORY SERVICES



Rush Samples _____

Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder Phone (425) 252-7700 Cell (425) 426-3814

NVL Batch	Number 24	06527	. .00
TAT 5 Da	ys		AH No
Rush TAT			
Due Date	4/19/2024	Time	3:30 PM
Email Andı	ea.winder@p	perteet.c	om
Fax			

Project Name/Number: DES GABldg. 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504
Subcatagony PLM Bulk	

Subcategory PLM Bulk

Item Code ASB-02

EPA 600/R-93-116 Asbestos by PLM <bulk>

Total Number of Samples 45

	Lab ID	Sample ID	Description	A/R
19	24040822	210-675		Α
20	24040823	210-676		Α
21	24040824	210-677		Α
22	24040825	210-678		Α
23	24040826	210-679		Α
24	24040827	210-680		Α
25	24040828	210-681		Α
26	24040829	210-682		Α
27	24040830	210-683		Α
28	24040831	210-684		Α
29	24040832	210-685		Α
30	24040833	210-686		Α
31	24040834	210-687		Α
32	24040835	210-688		Α
33	24040836	210-689		Α
34	24040837	210-690		Α
35	24040838	210-691		Α
36	24040839	210-692		Α

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Kelly AuVu		NVL	4/12/24	1530
Analyzed by	Hieu Ta		NVL	4/18/24	
Results Called by					
Faxed Emailed					
Special Instructions:	<u> </u>				-

Date: 4/12/2024 Time: 3:35 PM Entered By: Kelly AuVu

ASBESTOS LABORATORY SERVICES



Rush Samples _____

Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder Phone (425) 252-7700 Cell (425) 426-3814

NVL Batch	Number 24	06527	. .00
TAT 5 Da	ýs.		AH No
Rush TAT			
Due Date	4/19/2024	Time	3:30 PM
Email And	rea.winder@p	perteet.c	om
Fax			

Project Name/Number: DES GABldg. 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504

Subcategory PLM Bulk

Item Code ASB-02

EPA 600/R-93-116 Asbestos by PLM <bulk>

Total Number of Samples 45

Lab ID Sample ID Description A/R 37 24040840 210-693 А 38 24040841 210-694 А 39 24040842 210-695 А 40 24040843 210-696 А 41 24040844 210-697 А 42 24040845 210-698 А 43 24040846 210-699 А 44 24040847 210-700 А 45 24040848 210-701 А

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Kelly AuVu		NVL	4/12/24	1530
Analyzed by	Hieu Ta		NVL	4/18/24	
Results Called by					
Faxed Emailed					
Special Instructions:		J			

Date: 4/12/2024 Time: 3:35 PM Entered By: Kelly AuVu



ASBESTOS CHAIN OF CUSTODY

Turn Around Time	24	406527
🗈 1 Hour	-	
⊥ 2 Hours	⊒ 2 Days	🗹 5 Days
🗳 4 Hours	💷 3 Days	L10 Days
Please call for T	AT less than 24 H	lours

Company	Perteet, Inc.		Project Manager	Andrea W	inder	
	2707 Colby Avenue,	Ste 900	Cell	(425 426-3	814	
	Everett, WA 98201		Email	Andrea.W	inder@Perteet.com	
Phone	425 252-7700		Fax	()	*	
Project Name/N	DES GABIdg 20230210	Project Location 210	0 11th Avenue	sW, Olym	pia, WA 98504	
 ❑ PCM Air ✓ PLM (EP. ❑ PLM Gra 	(NIOSH 7400) □ A 600/R-93-116) □ wimetry (600/R-93-116) □ s Friable/Non-Friable (EPA 6	EPA 400 Points (600 Asbestos in Vermicu)/R-93-116) Ilite (EPA 600/R-0	⊐ EP.	M (EPA Level II Modified) A 1000Points (600/R-93-1 bestos in Sediment (EPA)	
	structions PQ# 2311					
Li Call	1 .	🗀 Fax 🤇		Email Andro	ea.Winder@Perteet.	com
Total Nun	nber of Samples	5				
Samp	ble iD	Description				A/R
1 210.	-1057					_
2	4					
3	ζ					
4	/					
5	>					
6	5					-
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8	7					
9						
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12	/					
13 (7/					_
14	1					
15 710-	-701					
	Print Name	Signature	Co	ompany	Date	Time
Sampled by	Andrea Winder	101	P	erteet, Inc.	4/12/2024	1745
Relinquish by	Jennifer Groos	12AG	W P	Perteet, Inc.	4/12/2024	1525
Office Use O Received Analyzed	by Prim Name	Signature		ompany	Date U12-44	152
Called Faxed/Email						

April 22, 2024



Andrea Winder Perteet, Inc. PO Box 1186 Everett, WA 98206

RE: Bulk Asbestos Fiber Analysis; NVL Batch # 2406528.00

Client Project: DES GABldg. 20230210 Location: 210 11th Avenue SW Olympia, WA 98504

Dear Ms. Winder,

Enclosed please find test results for the 45 sample(s) submitted to our laboratory for analysis on 4/12/2024.

Examination of these samples was conducted for the presence of identifiable asbestos fibers using polarized light microscopy (PLM) with dispersion staining in accordance with **U. S. EPA 40 CFR Appendix E to Subpart E of Part 763**, Interim Method for the Determination of Asbestos in Bulk Insulation Samples and **EPA 600/R-93/116**, Method for the Determination of Asbestos in Bulk Building Materials.

For samples containing more than one separable layer of materials, the report will include findings for each layer (labeled Layer 1 and Layer 2, etc. for each individual layer). The asbestos concentration in the sample is determined by calibrated visual estimation.

For those samples with asbestos concentrations between 1 and 10 percent based on visual estimation, the EPA recommends a procedure known as point counting (NESHAPS, 40 CFR Part 61). Point counting is a statistically more accurate means of quantification for samples with low concentrations of asbestos.

The detection limit for the calibrated visual estimation is <1%, 400 point counts is 0.25% and 1000 point counts is 0.1%

Samples are archived for two weeks following analysis. Samples that are not retrieved by the client are discarded after two weeks.

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

Sincerely,

Munaf Khan, President/Laboratory Director

Testing Lab Code: 102063-0

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



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2406528.00 Client Project #: DES GABldg. 20230210 Date Received: 4/12/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24040	0849 Client Sample #: 210-702		
Layer 1 of 2	Description: Multi-colored woven fibrous mater	ial	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles	Synthetic fibers 87%	None Detected ND
Layer 2 of 2	Description: Beige soft brittle material backing	with clear soft mastic	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Fine particles, Mastic/Binder	Glass fibers 16%	None Detected ND
		Cellulose 2%	
Lab ID: 24040 Location: 210	OB50 Client Sample #: 210-703 11th Avenue SW Olympia, WA 98504		
Layer 1 of 4	Description: Beige ceramic tile		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Ceramic/Binder, Fine particles	None Detected ND	None Detected ND
Layer 2 of 4	Description: White and tan mastic with white w	oven fibrous material	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Fine particles, Mastic/Binder	Glass fibers 18%	None Detected ND
		Cellulose 2%	
Layer 3 of 4	Description: Beige chalky material with paper		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Fine particles, Gypsum/Binder, Fine grains	Cellulose 19%	None Detected ND
		Glass fibers 4%	
	Description: Beige sandy material		
Layer 4 of 4	·		
Layer 4 of 4	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %

Sampled by: ClientDate: 04/19/2024Image: 04/19/2024Analyzed by: Munaf KhanDate: 04/22/2024Munaf Khan, President/Laboratory Director



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2406528.00 Client Project #: DES GABldg. 20230210 Date Received: 4/12/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24040	851Client Sample #: 210-7041th Avenue SW Olympia, WA 98504		
Layer 1 of 3	Description: Beige ceramic tile		
2	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Ceramic/Binder, Fine particles	None Detected ND	None Detected NE
Layer 2 of 3	Description: White brittle mastic with white wow	ven fibrous material and tan /green	paper
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Fine particles, Mastic/Binder	Cellulose 22%	None Detected ND
		Glass fibers 17%	
Layer 3 of 3	Description: Beige sandy material with paint		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Paint, Binder/Filler, Fine particles	Cellulose <1%	None Detected ND
	Mineral grains		
Lab ID: 24040	852 Client Sample #: 210-705		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 4	Description: Red ceramic tile		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Ceramic/Binder, Fine particles	None Detected ND	None Detected ND
Layer 2 of 4	Description: White woven fibrous mesh with gr	ay cementitious material	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
C	ement/Binder, Fine particles, Mineral grains	Synthetic fibers 16%	None Detected ND
		Cellulose 3%	

 Sampled by: Client

 Analyzed by: Muhammad Yousuf

 Reviewed by: Munaf Khan

 Date: 04/19/2024

 Munaf Khan, President/Laboratory Director



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2406528.00 Client Project #: DES GABldg. 20230210 Date Received: 4/12/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 3 of 4	Description: Thin layer of black asphaltic mast	ic	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Asph	altic Particles, Mastic/Binder, Mineral grains	Cellulose <1%	None Detected ND
Layer 4 of 4	Description: Red sandy material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Mineral grains	Cellulose <1%	None Detected ND
Lab ID: 24040	853 Client Sample #: 210-706		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 4	Description: Red ceramic tile		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Ceramic/Binder, Fine particles	None Detected ND	None Detected ND
Layer 2 of 4	Description: White woven fibrous material with	gray cementitious material	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
C	ement/Binder, Fine particles, Mineral grains	Synthetic fibers 12%	None Detected ND
		Cellulose 2%	
Layer 3 of 4	Description: Thin layer of black asphaltic mast	ic	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Asph	altic Particles, Mastic/Binder, Mineral grains	Cellulose <1%	None Detected ND
Layer 4 of 4	Description: Red sandy material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Mineral grains	Cellulose <1%	None Detected ND

Lab ID: 24040854 Client Sample #: 210-707

Location: 210 11th Avenue SW Olympia, WA 98504

Sampled by: Client		V D T
Analyzed by: Muhammad Yousuf	Date: 04/19/2024	Mung abon
Reviewed by: Munaf Khan	Date: 04/22/2024	Munaf Khan, President/Laboratory Director



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2406528.00 Client Project #: DES GABldg. 20230210 Date Received: 4/12/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Munaf Khan, President/Laboratory Director

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 1	Description: Very thin white powdery material		•
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Paint, Fine particles, Mastic/Binder	Cellulose <1%	None Detected ND
Lab ID: 24040	855 Client Sample #: 210-708		
Location: 210 1	11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Very thin white powdery material	with paint and thin layer white mas	tic on paint
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Paint, Fine particles, Mastic/Binder	Cellulose 1%	None Detected ND
Lab ID: 24040	Client Sample #: 210-709 11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Red rubbery vinyl with adhesive		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Du	bber/Binder, Adhesive/Binder, Fine particles	Cellulose <1%	None Detected ND
Layer 2 of 2			None Detected ND
Layer 2 OI 2	Description: Gray and white brittle mastic with	,	Achastas Tunas 9/
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Fine particles, Mastic/Binder, Mineral grains	Cellulose 1%	None Detected ND
Lab ID: 24040 Location: 210 1	857Client Sample #: 210-71011th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Red rubbery vinyl with adhesive		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Ru	bber/Binder, Adhesive/Binder, Fine particles	Cellulose 1%	None Detected ND
Layer 2 of 2	Description: Tan brittle mastic with sandy mate	erial	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Fine particles, Mastic/Binder, Mineral grains	Cellulose 2%	None Detected ND
Sampled by	y : Client		N.

Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using both EPA 600/R-93/116 and EPA 40 CFR Appendix E to Subpart E of Part 763 with the following measurement uncertainties for the reported % Asbestos (1%=0-3%, 5%=1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If sample was not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government

Date: 04/19/2024

Date: 04/22/2024

Analyzed by: Muhammad Yousuf

Reviewed by: Munaf Khan



Batch #: 2406528.00

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Client Project #: DES GABIdg. 20230210 Date Received: 4/12/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24040 Location: 210 1	858 Client Sample #: 210-711 1th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Black rubbery material with paint	spot	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Paint, Fine particles, Rubber/Binder	None Detected ND	None Detected ND
Layer 2 of 2	Description: Brown brittle mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Fine particles, Mastic/Binder	Wollastonite 4%	None Detected ND
		Cellulose 1%	
Lab ID: 24040 Location: 210 1 Layer 1 of 3	 859 Client Sample #: 210-712 1th Avenue SW Olympia, WA 98504 Description: Tan brittle mastic with paper 		
Layer 1 of 3			Asbestos Type: %
	Non-Fibrous Materials: Fine particles, Mastic/Binder	Other Fibrous Materials:% Cellulose 60%	None Detected ND
Layer 2 of 3	Description: Black rubbery material with paint	••••••••••••	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Fine particles, Rubber/Binder, Paint	None Detected ND	None Detected ND
Layer 3 of 3	Description: Thin brown mastic with yellow ad	hesive and debris	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Fi	ne particles, Mastic/Binder, Adhesive/Binder	Cellulose 9%	None Detected ND
	Debris	Wollastonite 1%	

 Lab ID: 24040860
 Client Sample #: 210-713

 Location: 210 11th Avenue SW Olympia, WA 98504

Sampled by: ClientDate: 04/19/2024Analyzed by: Muhammad YousufDate: 04/22/2024Reviewed by: Munaf KhanDate: 04/22/2024

Munaf Khan, President/Laboratory Director



Bulk Asbestos Fibers Analysis By Polarized Light Microscopy

Client: Perteet, Inc.
Address: PO Box 1186
Everett, WA 98206

Batch #: 2406528.00 Client Project #: DES GABldg. 20230210 Date Received: 4/12/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 1	Description: Tan brittle mastic with whether the second se	nite sandy material and gray paint	
	Non-Fibrous Mater	ials: Other Fibrous Materials:%	Asbestos Type: %
	Paint, Fine particles, Mastic/Bir	nder Cellulose 7%	None Detected NE
	Gypsum/Binder, Fine gr	ains	
Lab ID: 24040	•	4	
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Tan brittle mastic with whether the second se		
	Non-Fibrous Mater	ials: Other Fibrous Materials:%	Asbestos Type: %
	Paint, Fine particles, Mastic/Bir	nder Cellulose 5%	None Detected ND
	Gypsum/Binder, Fine gr	ains	
Lab ID: 24040	Client Sample #: 210-71 11th Avenue SW Olympia, WA 98504	5	
	Sample bag empty.		
Layer 1 of 1	Description: Not Analyzed due to same	nple bag is empty.	
-	Non-Fibrous Mater		Asbestos Type: %
	11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Black soft elastic materia		Asbestos Type: %
	Non-Fibrous Mater Fine particles, Rubber/Binder, De		Chrysotile 2%
	Fille particles, Rubbel/Billdel, De	Glass fibers <1%	on ysothe 27
Lab ID: 24040 Location: 210	OB64 Client Sample #: 210-71 11th Avenue SW Olympia, WA 98504		
Sampled b	-	H.	and than
	y: Muhammad Yousuf	Dator o 1/ 10/2021	AL CON
	y: Munaf Khan		esident/Laboratory Director
600/R-93/116 and E 5%=1-9%, 10%=5-1 accuracy of the res	EPA 40 CFR Appendix E to Subpart E of Part 763 v 15%, 20%=10-30%, 50%=40-60%). This report rela ults is limited by the methodology and acuity of the	nponents were analyzed separately. All bulk samp with the following measurement uncertainties for the ates only to the items tested. If sample was not col e sample collector. This report shall not be reprod t endorsement by NVLAP or any other agency of the	e reported % Asbestos (1%=0-3%, lected by NVL personnel, then the uced except in full, without written



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2406528.00 Client Project #: DES GABldg. 20230210 Date Received: 4/12/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 1	Description: Black soft elastic material			
	Non-Fibrous Materi	als: Other Fibrous Mate	rials:%	Asbestos Type: %
	Fine particles, Rubber/Bin	der Cellulose	e 2%	Chrysotile 2%
Lab ID: 24040	865 Client Sample #: 210-718	3		
Location: 210 1	1th Avenue SW Olympia, WA 98504			
Layer 1 of 2	Description: Brown rubbery material			
	Non-Fibrous Materi	als: Other Fibrous Mate	rials:%	Asbestos Type: %
	Fine particles, Rubber/Bin	der None Detected	d ND	None Detected ND
Layer 2 of 2	Description: Tan brittle mastic			
	Non-Fibrous Materi	als: Other Fibrous Mate	rials:%	Asbestos Type: %
	Fine particles, Mastic/Bin	der Cellulose	e 2%	None Detected NE
Lab ID: 24040	866 Client Sample #: 210-719			
Location: 210 1	1th Avenue SW Olympia, WA 98504			
Layer 1 of 2	Description: Brown rubbery material			
	Non-Fibrous Materi	als: Other Fibrous Mate	erials:%	Asbestos Type: %
	Fine particles, Rubber/Bin	der None Detected	d ND	None Detected NE
Layer 2 of 2	Description : Tan brittle mastic			
	Non-Fibrous Materi	als: Other Fibrous Mate	erials:%	Asbestos Type: %
	Fine particles, Mastic/Bin	der Cellulose	e 2%	None Detected ND
	1th Avenue SW Olympia, WA 98504			
Layer 1 of 1	Description: Yellow fibrous material			
	Non-Fibrous Materi	als: Other Fibrous Mate	rials:%	Asbestos Type: %
	Fine particles, Glass de	bris Glass fibers	s 92%	None Detected NE
		Cellulose	e 1%	
Sampled b Analyzed b	y: Client y: Muhammad Yousuf	Date: 04/19/2024	Huns	2 than
	y: Munaf Khan	Date: 04/22/2024 Munaf Khan, President/Laboratory Director		ant/Laboratory/Director



Batch #: 2406528.00

Date Received: 4/12/2024 Samples Received: 45 Samples Analyzed: 45

Method: EPA/600/R-93/116

Client Project #: DES GABldg. 20230210

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24040 Location: 210	OB68 Client Sample #: 210-721 11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Gray brittle material with pair	nt	
-	Non-Fibrous Materials		Asbestos Type: %
	Paint, Binder/Filler, Fine particles	None Detected ND	None Detected NE
	Crystal glass	3	
Layer 2 of 2	Description: Crumbly brown brittle mastic		
-	Non-Fibrous Materials		Asbestos Type: %
	Fine particles, Mastic/Binder	r Cellulose 2%	None Detected NI
	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Crumbly gray brittle material		Achaetee Tures 0
	Non-Fibrous Materials		Asbestos Type: %
	Binder/Filler, Fine particles, Crystal glass		None Detected NI
Layer 2 of 2	Description: Crumbly brown brittle mastic		Achaetee Tures 0
	Non-Fibrous Materials	• • • • • • • • • • • • • • • • • • • •	Asbestos Type: % None Detected NI
	Fine particles, Mastic/Binder	r Cellulose 2%	None Delected NI
Lab ID: 24040	Client Sample #: 210-723 11th Avenue SW Olympia, WA 98504		
	Insufficient sample amount of sample for the	prough analysis.	
Layer 1 of 1	Description: Crumbly black asphaltic mas	•	
-	Non-Fibrous Materials		Asbestos Type: %
	Asphaltic Particles, Mastic/Binder	r Cellulose <1%	None Detected NI
Lab ID: 24040 Location: 210	OB71 Client Sample #: 210-724 11th Avenue SW Olympia, WA 98504		
Sampled b	y: Client	V P	o the
-	-	ate: 04/19/2024	of then
Reviewed by: Munaf Khan		ate: 04/22/2024 Munaf Khan, Presi	dent/Laboratory Director

600/R-93/116 and EPA 40 CFR Appendix E to Subpart E of Part 763 with the following measurement uncertainties for the reported % Asbestos (1%=0-3%, 5%=1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If sample was not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2406528.00 Client Project #: DES GABldg. 20230210 Date Received: 4/12/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 2	Description: White sheet vinyl with peach spe	ckles	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles	None Detected ND	None Detected ND
Layer 2 of 2	Description: Off-white paper backing with soal	ked in tan mastic	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Fine particles, Mastic/Binder, Mineral grains	Cellulose 28%	None Detected ND
		Glass fibers 19%	
		Synthetic fibers 14%	
		Wollastonite 9%	
Lab ID: 24040	OB72 Client Sample #: 210-725 11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Multi-colored fibrous material with	n white plastic/fibrous mesh and tar	n mastic
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Fine particles, Mastic/Binder, Plastic	Synthetic fibers 60%	None Detected ND
		Cellulose 2%	
Lab ID: 24040	0873 Client Sample #: 210-726		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 3	Description: Light gray rubbery material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Fine particles, Rubber/Binder	None Detected ND	None Detected ND
	r ine particles, Rubbel/binder		
Layer 2 of 3	Description: White brittle mastic		
Layer 2 of 3	·	Other Fibrous Materials:%	Asbestos Type: %

Sampled by: ClientDate: 04/19/2024Image: ClientAnalyzed by: Muhammad YousufDate: 04/19/2024Image: ClientReviewed by: Munaf KhanDate: 04/22/2024Munaf Khan, President/Laboratory Director



Batch #: 2406528.00

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Client Project #: DES GABldg. 20230210 Date Received: 4/12/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Project Location: 210 11th Avenue SW Olympia, WA 98504

	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Paint, Binder/Filler, Fine particles	Cellulose 14%	None Detected ND
Lab ID: 24040	0874 Client Sample #: 210-727		
Location: 210 1	11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Crumbly thin layer of white comp	acted texture material with paint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Paint, Binder/Filler, Fine particles	Cellulose <1%	None Detected ND
	Perlite		
Lab ID: 24040 Location: 210 1	OB75 Client Sample #: 210-728 11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Crumbly thin layer of white comp	acted texture material with paint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Paint, Binder/Filler, Fine particles	Cellulose <1%	None Detected ND
	Perlite		
Lab ID: 24040 Location: 210 1	OB76 Client Sample #: 210-729 11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Crumbly thin layer of white comp	acted texture material with paint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Paint, Binder/Filler, Fine particles	Cellulose 2%	None Detected ND
	Mineral grains, Perlite		

 Sampled by: Client

 Analyzed by: Muhammad Yousuf

 Reviewed by: Munaf Khan

 Date: 04/19/2024

 Munaf Khan, President/Laboratory Director

 Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using both EPA 600/R-93/116 and EPA 40 CFR Appendix E to Subpart E of Part 763 with the following measurement uncertainties for the reported % Asbestos (1%=0-3%).

600/R-93/116 and EPA 40 CFR Appendix E to Subpart E of Part 763 with the following measurement uncertainties for the reported % Asbestos (1%=0-3%, 5%=1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If sample was not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government

page 11 of 21



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2406528.00 Client Project #: DES GABldg. 20230210 Date Received: 4/12/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 1	Description: Crumbly white compacted powde	ery material with paint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Paint, Binder/Filler, Fine particles	None Detected ND	None Detected ND
Lab ID: 24040	878 Client Sample #: 210-731		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 3	Description: Crumbly white compacted powde	ery material with paint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Paint, Binder/Filler, Fine particles	Cellulose 2%	None Detected ND
	Mineral grains, Perlite		
Layer 2 of 3	Description: Crumbly white compacted powde	ery material with paper	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Perlite	Cellulose 39%	None Detected ND
	Mineral grains		
Layer 3 of 3	Description: Crumbly white chalky material wi	th paper	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Fine particles, Gypsum/Binder, Fine grains	Cellulose 24%	None Detected ND
Lab ID: 24040	879 Client Sample #: 210-732		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 3	Description: Crumbly white compacted powde	ery material with paint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Paint, Binder/Filler, Fine particles	None Detected ND	None Detected ND
Layer 2 of 3	Description: Crumbly white compacted powde	ery material with paper	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles	Cellulose 36%	None Detected ND

Sampled by: Client		Mung than
Analyzed by: Muhammad Yousuf	Date: 04/19/2024	· most man
Reviewed by: Munaf Khan	Date: 04/22/2024	Munaf Khan, President/Laboratory Director



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2406528.00 Client Project #: DES GABldg. 20230210 Date Received: 4/12/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 3 of 3	Description: Crumbly white chalky material with	th paper	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Fine particles, Gypsum/Binder, Fine grains	Cellulose 28%	None Detected ND
Lab ID: 24040	0880 Client Sample #: 210-733		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Crumbly red brick with paint		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Paint, Binder/Filler, Fine particles	None Detected ND	None Detected ND
	Mineral grains, Brick		
Layer 2 of 2	Description: Crumbly gray sandy material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Mineral grains	Cellulose <1%	None Detected ND
Lab ID: 24040	0881 Client Sample #: 210-734		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Crumbly red brick with paint		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Paint, Binder/Filler, Fine particles	Cellulose <1%	None Detected ND
	Mineral grains, Brick		
Layer 2 of 2	Description: Crumbly gray sandy material		
	Nen Fibreus Meterieles	Other Fibrous Materials:%	Asbestos Type: %
	Non-Fibrous Materials:		

Lab ID: 24040882 Client Sample #: 210-735 Location: 210 11th Avenue SW Olympia, WA 98504

Sampled by: Client Analyzed by: Muhammad Yousuf Reviewed by: Munaf Khan

Date: 04/19/2024 Date: 04/22/2024

Munaf Khan, President/Laboratory Director

Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using both EPA 600/R-93/116 and EPA 40 CFR Appendix E to Subpart E of Part 763 with the following measurement uncertainties for the reported % Asbestos (1%=0-3%, 5%=1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If sample was not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government

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By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2406528.00 Client Project #: DES GABldg. 20230210 Date Received: 4/12/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Description: Red soft material Non-Fibrous Materials: Binder/Filler, Fine particles, Mica Fine grains 83 Client Sample #: 210-736	Other Fibrous Materials:% Glass fibers 14%	
Binder/Filler, Fine particles, Mica Fine grains	-	Asbestos Type: % None Detected NE
Fine grains	Glass fibers 14%	None Detected NE
•		
83 Client Sample #: 210-736		
th Avenue SW Olympia, WA 98504		
Description: Red soft material		
Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Binder/Filler, Fine particles, Mica	Glass fibers 12%	None Detected ND
Fine grains		
Description: Crumbly gray sandy material		
Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Binder/Filler, Fine particles, Mineral grains	Cellulose <1%	None Detected ND
•		
Description: Crumbly gray sandy material		
Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Binder/Filler, Fine particles, Mineral grains	Cellulose <1%	None Detected ND
Gravel		
	Non-Fibrous Materials: Binder/Filler, Fine particles, Mica Fine grains 84 Client Sample #: 210-737 Ith Avenue SW Olympia, WA 98504 Description: Crumbly gray sandy material Non-Fibrous Materials: Binder/Filler, Fine particles, Mineral grains 85 Client Sample #: 210-738 Ith Avenue SW Olympia, WA 98504 Description: Crumbly gray sandy material Non-Fibrous Materials: Binder/Filler, Fine particles, Mineral grains	Non-Fibrous Materials: Binder/Filler, Fine particles, Mica Fine grainsOther Fibrous Materials:% Glass fibers 12%84Client Sample #: 210-73784Client Sample #: 210-73784Client Sample #: 210-73785Crumbly gray sandy material Non-Fibrous Materials:85Client Sample #: 210-73885Client Sample #: 210-73886Client Sample #: 210-73887Description: Crumbly gray sandy material Non-Fibrous Materials:88Other Fibrous Materials:88Other Fibrous Materials:88Other Fibrous Materials:88Client Sample #: 210-73888Client Sample #: 210-73888 </td

 Sampled by: Client
 Date: 04/19/2024

 Analyzed by: Muhammad Yousuf
 Date: 04/19/2024

 Reviewed by: Munaf Khan
 Date: 04/22/2024



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2406528.00 Client Project #: DES GABldg. 20230210 Date Received: 4/12/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 2	Description: Off-white vinyl tile		
-	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles, Fine grains	None Detected ND	None Detected ND
Layer 2 of 2	Description: Black asphaltic mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Aspł	naltic Particles, Mastic/Binder, Mineral grains	Cellulose 3%	Chrysotile 4%
Lab ID: 24040	0887 Client Sample #: 210-740 11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Off-white vinyl tile		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles, Fine grains	None Detected ND	None Detected ND
Layer 2 of 2	Description: Black asphaltic mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
			21
Aspł	naltic Particles, Mastic/Binder, Mineral grains	Cellulose 2%	
Lab ID: 24040	naltic Particles, Mastic/Binder, Mineral grains		
Lab ID: 24040	Naltic Particles, Mastic/Binder, Mineral grainsOB88Client Sample #: 210-741		
Lab ID: 24040	naltic Particles, Mastic/Binder, Mineral grains0888Client Sample #: 210-74111th Avenue SW Olympia, WA 98504		Chrysotile 3%
L ab ID: 24040 Location: 210 ⁻	 Mastic/Binder, Mineral grains Client Sample #: 210-741 11th Avenue SW Olympia, WA 98504 Description: Black rubbery material 	Cellulose 2%	Chrysotile 3% Asbestos Type: %
Lab ID: 24040 Location: 210 ⁻ Layer 1 of 4	haltic Particles, Mastic/Binder, Mineral grains 1888 Client Sample #: 210-741 11th Avenue SW Olympia, WA 98504 Description: Black rubbery material Non-Fibrous Materials:	Cellulose 2% Other Fibrous Materials:%	Chrysotile 3% Asbestos Type: %
Lab ID: 24040 Location: 210 ⁻ Layer 1 of 4	haltic Particles, Mastic/Binder, Mineral grains 1888 Client Sample #: 210-741 11th Avenue SW Olympia, WA 98504 Description: Black rubbery material Non-Fibrous Materials: Fine particles, Rubber/Binder	Cellulose 2% Other Fibrous Materials:%	Chrysotile 3% Asbestos Type: % None Detected ND
Lab ID: 24040 Location: 210 ⁻ Layer 1 of 4	Maltic Particles, Mastic/Binder, Mineral grains1888Client Sample #: 210-74111th Avenue SW Olympia, WA 98504Description: Black rubbery material Non-Fibrous Materials: Fine particles, Rubber/BinderDescription: White brittle mastic	Cellulose 2% Other Fibrous Materials:% None Detected ND	Chrysotile 3% Asbestos Type: % None Detected ND Asbestos Type: %
Lab ID: 24040 Location: 210 ⁻ Layer 1 of 4 Layer 2 of 4	Maltic Particles, Mastic/Binder, Mineral grainsD888Client Sample #: 210-74111th Avenue SW Olympia, WA 98504Description: Black rubbery material Non-Fibrous Materials: Fine particles, Rubber/BinderDescription: White brittle mastic Non-Fibrous Materials:	Cellulose 2% Other Fibrous Materials:% None Detected ND Other Fibrous Materials:%	Chrysotile 3% Asbestos Type: % None Detected ND Asbestos Type: %
Lab ID: 24040	Maltic Particles, Mastic/Binder, Mineral grains 0888 Client Sample #: 210-741 11th Avenue SW Olympia, WA 98504 Description: Black rubbery material Non-Fibrous Materials: Fine particles, Rubber/Binder Description: White brittle mastic Non-Fibrous Materials: Fine particles, Mastic/Binder	Cellulose 2% Other Fibrous Materials:% None Detected ND Other Fibrous Materials:%	Chrysotile 3% Asbestos Type: % None Detected ND

Sampled by: Client		Mung than
Analyzed by: Muhammad Yousuf	Date: 04/19/2024	. aver Dor
Reviewed by: Munaf Khan	Date: 04/22/2024	Munaf Khan, President/Laboratory Director



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2406528.00 Client Project #: DES GABldg. 20230210 Date Received: 4/12/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Munaf Khan, President/Laboratory Director

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 4 of 4	Description: White sandy material with paint		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Paint, Binder/Filler, Fine particles	Cellulose 5%	None Detected ND
	Mineral grains		
Lab ID: 24040	889 Client Sample #: 210-742		
Location: 210 1	1th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Black rubbery material with adhes	sive	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Fin	e particles, Rubber/Binder, Adhesive/Binder	Cellulose 3%	None Detected ND
	Fine grains		
Layer 2 of 2	Description: Brown brittle mastic with debris		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Fine particles, Mastic/Binder, Debris	Cellulose 7%	None Detected ND
	Mineral grains	Wollastonite 1%	
		Talc fibers 1%	
Lab ID: 24040 Location: 210 1	890 Client Sample #: 210-743 11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Crumbly white sandy material with	n paint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Paint, Fine particles, Gypsum/Binder	Cellulose 4%	None Detected ND
	Fine grains, Mineral grains, Perlite		
Lab ID: 24040	891 Client Sample #: 210-744		
Location: 210 1	1th Avenue SW Olympia, WA 98504		

Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using both EPA 600/R-93/116 and EPA 40 CFR Appendix E to Subpart E of Part 763 with the following measurement uncertainties for the reported % Asbestos (1%=0-3%, 5%=1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If sample was not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government

Date: 04/19/2024

Date: 04/22/2024

Analyzed by: Muhammad Yousuf

Reviewed by: Munaf Khan



By Polarized Light Microscopy

Client	: Perteet, Inc.		Batch #: 2406528.00
Address	: PO Box 1186	Client Pro	ject #: DES GABldg. 20230210
	Everett, WA 98206		Date Received: 4/12/2024
			Samples Received: 45
	: Ms. Andrea Winder		Samples Analyzed: 45
Project Location	210 11th Avenue SW Olympia, WA 98504		Method: EPA/600/R-93/116
Layer 1 of 1	Description: Crumbly white sandy material with	n paint	
-	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Paint, Fine particles, Gypsum/Binder	Cellulose 3%	
	Fine grains, Mineral grains, Perlite		
Lab ID: 24040 Location: 210 1	892 Client Sample #: 210-745 1th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Crumbly white sandy material with	h paint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Paint, Fine particles, Gypsum/Binder	Cellulose 6%	None Detected ND
	Fine grains, Mineral grains, Perlite		
Lab ID: 24040 Location: 210 1	893 Client Sample #: 210-746 1th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Multi-colored woven fibrous mater	rial with plastic mesh	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Plastic	Synthetic fibers 67%	None Detected ND
Layer 2 of 2	Description: Gray soft brittle material backing	with clear mastic	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Fine particles, Mastic/Binder, Fine grains	Glass fibers 17%	None Detected ND
		Cellulose 2%	
		Synthetic fibers 2%	

 Sampled by: Client
 Date: 04/19/2024
 Image: 04/19/2024

 Analyzed by: Muhammad Yousuf
 Date: 04/19/2024
 Image: 04/22/2024

 Reviewed by: Munaf Khan
 Date: 04/22/2024
 Munaf Khan, President/Laboratory Director

Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using both EPA 600/R-93/116 and EPA 40 CFR Appendix E to Subpart E of Part 763 with the following measurement uncertainties for the reported % Asbestos (1%=0-3%, 5%=1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If sample was not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government

page 17 of 21



Rush Samples _____

Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder Phone (425) 252-7700 Cell (425) 426-3814

NVL Batch	Number 24	06528	3.00
TAT 5 Da	ýs		AH No
Rush TAT			
Due Date	4/19/2024	Time	3:30 PM
Email And	rea.winder@p	perteet.c	om
Fax			

Project Name/Number: DES GABldg. 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504
Subcategory PLM Bulk	

Item Code ASB-02

EPA 600/R-93-116 Asbestos by PLM <bulk>

Total Number of Samples 45

Lab ID Sample ID Description A/R 1 24040849 210-702 А 2 24040850 210-703 А 3 24040851 210-704 А 4 24040852 210-705 А 5 24040853 210-706 А 24040854 210-707 А 6 210-708 7 24040855 А 8 24040856 210-709 А 9 24040857 210-710 А 10 24040858 210-711 А 11 24040859 210-712 А 12 24040860 210-713 А 13 24040861 210-714 А 14 24040862 210-715 А 15 24040863 210-716 А 16 24040864 210-717 А 17 24040865 А 210-718 18 24040866 210-719 А

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Kelly AuVu		NVL	4/12/24	1530
Analyzed by	Muhammad Yousuf		NVL	4/19/24	
Results Called by					
Faxed Emailed					
Special					

Date: 4/12/2024 Time: 3:37 PM Entered By: Kelly AuVu



Rush Samples _____

Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder Phone (425) 252-7700 Cell (425) 426-3814

NVL Batch	Number 24	106528	3.00
TAT 5 Da	ýs.		AH No
Rush TAT			
Due Date	4/19/2024	Time	3:30 PM
Email And	rea.winder@p	perteet.c	om
Fax			

Project Name/Number: DES GABldg. 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504
Subcategory PLM Bulk	

Item Code ASB-02 EPA 600/R-93-116 Asbestos by PLM
bulk>

Total Number of Samples 45

	Lab ID	Sample ID	Description	A/R
19	24040867	210-720		Α
20	24040868	210-721		Α
21	24040869	210-722		Α
22	24040870	210-723		Α
23	24040871	210-724		Α
24	24040872	210-725		Α
25	24040873	210-726		Α
26	24040874	210-727		Α
27	24040875	210-728		Α
28	24040876	210-729		Α
29	24040877	210-730		Α
30	24040878	210-731		Α
31	24040879	210-732		Α
32	24040880	210-733		Α
33	24040881	210-734		Α
34	24040882	210-735		Α
35	24040883	210-736		Α
36	24040884	210-737		Α

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Kelly AuVu		NVL	4/12/24	1530
Analyzed by	Muhammad Yousuf		NVL	4/19/24	
Results Called by					
Faxed Emailed					
Special		I			

Date: 4/12/2024 Time: 3:37 PM Entered By: Kelly AuVu



Rush Samples _____

Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder Phone (425) 252-7700 Cell (425) 426-3814

NVL Batch	Number 24	06528	3.00
TAT 5 Da	ýs.		AH No
Rush TAT			
Due Date	4/19/2024	Time	3:30 PM
Email And	ea.winder@p	perteet.c	om
Fax			

Project Name/Number: DES GABldg. 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504

Subcategory PLM Bulk

Item Code ASB-02

EPA 600/R-93-116 Asbestos by PLM <bulk>

Total Number of Samples 45

Lab ID Sample ID Description A/R 37 24040885 210-738 А 38 24040886 210-739 А 39 24040887 210-740 А 40 24040888 210-741 А 41 24040889 210-742 А 42 24040890 210-743 А 43 24040891 210-744 А 44 24040892 210-745 А 45 24040893 210-746 А

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Kelly AuVu		NVL	4/12/24	1530
Analyzed by	Muhammad Yousuf		NVL	4/19/24	
Results Called by					
Faxed Emailed					
Special					

Date: 4/12/2024 Time: 3:37 PM Entered By: Kelly AuVu



ASBESTOS CHAIN OF CUSTODY

Turn Around Time	24	406528
Ci 1 Hour	11 14 Mar .	
CI 2 Hours	🖬 2 Days	¥ 5 Days
.14 Hours	⊥ 3 Days	🗇 10 Days
Please call for	TAT less than 24 H	lours

Company	Perteet, Inc.		Project Manager	Andrea Win	der	
Address	2707 Colby Avenue	, Ste 900		(425 426-38		
	Everett, WA 98201		Email	Andrea.Win	der@Perteet.com	
Phone	425 252-7700		Fa×	().	8	
Project Name/N	Jumber DES GABldg 20230210	Project Location 210	11th Avenu	e SW, Olympi	a, WA 98504	
D PCM Air	(NIOSH 7400)	TEM (NIOSH 7402)	⊐ TEM (AHER	A) 🗆 TEM	(EPA Level II Modified)	
	A 600/R-93-116)					
	avimetry (600/R-93-116) 🗀 s Friable/Non-Friable (EPA 6			14/004) 🔟 Asbe	istos in Sediment (EPA	TAOO Soluta
	structions PQ# 2311				W. 1. 00. 1. 1	
Ci Call () 🕞	🖵 Fax		Email Andrea	i.winder@Perteet	.com
Total Num	nber of Samples 1	15				
Samp	ble ID	Description				A/R
1 210-	-702					
2	1					
3 (
4	/					
5		2				_
6)					
7	(
8						
9 /						
10)					
12						
13						
14 V	/					
15 210-	Fille					
	Print Name	Signature	Co	ompany	Date	Time
Sampled by	Andrea Winder	1 china	F	erteet, Inc.	4/12/2024	1345
Relinquish by	Jennifer Groos	1 Ofto	m F	Perteet, Inc.	4/12/2024	1525
Office Use O		0			., ,	
Received	by Leunem	Signature		mpany	Date	Time
Analyzed	· · · · · · · · · · · · · · · · · · ·				STI I	1200
Called	by					
Faxed/Email	by					

April 22, 2024



Andrea Winder Perteet, Inc. PO Box 1186 Everett, WA 98206

RE: Bulk Asbestos Fiber Analysis; NVL Batch # 2406529.00

Client Project: DES GABldg. 20230210 Location: 210 11th Avenue SW Olympia, WA 98504

Dear Ms. Winder,

Enclosed please find test results for the 45 sample(s) submitted to our laboratory for analysis on 4/12/2024.

Examination of these samples was conducted for the presence of identifiable asbestos fibers using polarized light microscopy (PLM) with dispersion staining in accordance with **U. S. EPA 40 CFR Appendix E to Subpart E of Part 763**, Interim Method for the Determination of Asbestos in Bulk Insulation Samples and **EPA 600/R-93/116**, Method for the Determination of Asbestos in Bulk Building Materials.

For samples containing more than one separable layer of materials, the report will include findings for each layer (labeled Layer 1 and Layer 2, etc. for each individual layer). The asbestos concentration in the sample is determined by calibrated visual estimation.

For those samples with asbestos concentrations between 1 and 10 percent based on visual estimation, the EPA recommends a procedure known as point counting (NESHAPS, 40 CFR Part 61). Point counting is a statistically more accurate means of quantification for samples with low concentrations of asbestos.

The detection limit for the calibrated visual estimation is <1%, 400 point counts is 0.25% and 1000 point counts is 0.1%

Samples are archived for two weeks following analysis. Samples that are not retrieved by the client are discarded after two weeks.

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

Sincerely,

Munaf Khan, President/Laboratory Director

Testing Lab Code: 102063-0

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



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Batch #: 2406529.00 Client Project #: DES GABldg. 20230210 Date Received: 4/12/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24040	Client Sample #: 210-747 11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Multi-colored woven fibrous mate	erial with white plastic mesh	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Plastic	Synthetic fibers 68%	None Detected ND
Layer 2 of 2	Description: Gray soft material backing with y	ellow soft mastic	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Fine particles, Mastic/Binder, Fine grains	Glass fibers 14%	None Detected ND
	Mineral grains	Synthetic fibers 4%	
	0895 Client Sample #: 210-748	Synthetic fibers 4% Cellulose 3%	
Lab ID: 24040	0895 Client Sample #: 210-748	•	
		Cellulose 3%	
Location: 210	Client Sample #: 210-748 11th Avenue SW Olympia, WA 98504	Cellulose 3%	Asbestos Type: %
Location: 210	 1895 Client Sample #: 210-748 11th Avenue SW Olympia, WA 98504 Description: Multi-colored woven fibrous mate 	Cellulose 3%	
Location: 210	11th Avenue SW Olympia, WA 98504 Description: Multi-colored woven fibrous mate Non-Fibrous Materials:	Cellulose 3% erial with white plastic mesh Other Fibrous Materials:% Synthetic fibers 68%	
Location: 210 ⁻ Layer 1 of 2	1895 Client Sample #: 210-748 11th Avenue SW Olympia, WA 98504 Description: Multi-colored woven fibrous mate Non-Fibrous Materials: Binder/Filler, Fine particles, Plastic	Cellulose 3% erial with white plastic mesh Other Fibrous Materials:% Synthetic fibers 68%	None Detected ND
Location: 210 ⁻ Layer 1 of 2	2895 Client Sample #: 210-748 11th Avenue SW Olympia, WA 98504 Description: Multi-colored woven fibrous mater Non-Fibrous Materials: Binder/Filler, Fine particles, Plastic Description: Gray soft material backing with y	Cellulose 3% erial with white plastic mesh Other Fibrous Materials:% Synthetic fibers 68% ellow soft mastic	Asbestos Type: % None Detected ND Asbestos Type: % None Detected ND
Location: 210 ⁻ Layer 1 of 2	2895 Client Sample #: 210-748 11th Avenue SW Olympia, WA 98504 Description: Multi-colored woven fibrous mater Non-Fibrous Materials: Binder/Filler, Fine particles, Plastic Description: Gray soft material backing with y Non-Fibrous Materials:	Cellulose 3% erial with white plastic mesh Other Fibrous Materials:% Synthetic fibers 68% ellow soft mastic Other Fibrous Materials:%	None Detected ND Asbestos Type: %

Lab ID: 24040896

Location: 210 11th Avenue SW Olympia, WA 98504

Comments: Unable to analyze mastic as a separate layer.

Sampled by: Client Date: 04/19/2024			
Analyzed by: Muhammad Yousuf Date: 04/19/2024	Sampled by: Client		H D H
	Analyzed by: Muhammad Yousuf	Date: 04/19/2024	Mont Charl
Reviewed by: Munaf Khan Date: 04/22/2024 Munaf Khan, President/Laboratory Director	Reviewed by: Munaf Khan	Date: 04/22/2024	Munaf Khan, President/Laboratory Director



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Batch #: 2406529.00 Client Project #: DES GABldg. 20230210 Date Received: 4/12/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

	Fine particles, Mastic/Binder, Fine grains	Cellulose 4%	None Detected NI
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Layer 1 of 1	Description: Tan and black soft brittle materia	•	
	• •	l with vellow soft mastic and debris	
	11th Avenue SW Olympia, WA 98504		
Lab ID: 24040			
Lab ID: 24040			
		Glass fibers 1%	
	Debris	Synthetic fibers 3%	
	Fine particles, Mastic/Binder, Fine grains	Cellulose 12%	None Detected NI
			None Detected N
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Layer 3 of 3	Description: Tan and black soft brittle materia	l with yellow soft mastic and debris	
	Binder/Filler, Fine particles, Fine grains	None Detected ND	None Detected N
			None Detected N
-	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Layer 2 of 3	Description: Black soft brittle material		
	Binder/Filler, Fine particles, Fine grains	None Detected ND	None Detected N
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %

Reviewed by: Munaf Khan

Date: 04/22/2024

Munaf Khan, President/Laboratory Director



Batch #: 2406529.00

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Client Project #: DES GABldg. 20230210 Date Received: 4/12/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24040			
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Crumbly light gray brittle and gray	y sandy material with paint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Paint, Binder/Filler, Fine particles	Cellulose 1%	None Detected ND
	Mineral grains, Gravel		
Lab ID: 24040 Location: 210	Og00 Client Sample #: 210-753 11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: White chalky material with paper	and paint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Paint, Fine particles, Gypsum/Binder	Cellulose 18%	None Detected ND
	Fine grains, Mineral grains, Mica	Glass fibers 3%	
Lab ID: 24040	0901 Client Sample #: 210-754		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: White chalky material with paper	and paint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Paint, Fine particles, Gypsum/Binder	Cellulose 19%	None Detected ND
	Fine grains, Mica, Mineral grains	Glass fibers 2%	
Lab ID: 24040 Location: 210	Ogo2 Client Sample #: 210-755 11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Tan fibrous material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles	Cellulose 88%	None Detected ND
Sampled b	y: Client	N/10/2024	
Analyzed b	y: Muhammad Yousuf Date: 0	04/19/2024	2 mari



Batch #: 2406529.00

Date Received: 4/12/2024 Samples Received: 45 Samples Analyzed: 45

Method: EPA/600/R-93/116

Client Project #: DES GABldg. 20230210

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24040903Client Sample #: 210-756Location: 210 11th Avenue SW Olympia, WA 98504		
Layer 1 of 1 Description: Tan fibrous material		
Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Binder/Filler, Fine particles	Cellulose 90%	None Detected ND
Lab ID: 24040904 Client Sample #: 210-757 Location: 210 11th Avenue SW Olympia, WA 98504		
Layer 1 of 1 Description: Gray cementitious material		
Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Cement/Binder, Fine particles, Mineral grains	Cellulose 2%	None Detected ND
Gravel		
Lab ID: 24040905Client Sample #: 210-758Location: 210 11th Avenue SW Olympia, WA 98504Layer 1 of 1Description: Gray cementitious material		
Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Cement/Binder, Fine particles, Mineral grains	Cellulose 1%	None Detected ND
Gravel		
Lab ID: 24040906Client Sample #: 210-759Location: 210 11th Avenue SW Olympia, WA 98504		
Layer 1 of 2 Description: Brown sheet vinyl with stone pat	tern	
Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Vinyl/Binder, Fine particles	None Detected ND	None Detected ND
Sampled by: Client		o Ma
Analyzed by: Muhammad Yousuf Date:	04/19/2024	of mon

Date: 04/22/2024

Munaf Khan, President/Laboratory Director

Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using both EPA 600/R-93/116 and EPA 40 CFR Appendix E to Subpart E of Part 763 with the following measurement uncertainties for the reported % Asbestos (1%=0-3%, 5%=1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If sample was not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government

Reviewed by: Munaf Khan



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2406529.00 Client Project #: DES GABldg. 20230210 Date Received: 4/12/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 2 of 2	Description: Beige paper backing with	soaked in tan mastic	and debris		
	Non-Fibrous Materia	lls: Other Fil	orous Mater	ials:%	Asbestos Type: %
	Fine particles, Mastic/Binder, Deb	ris	Cellulose	27%	None Detected ND
	Mineral grai	ins (Glass fibers	21%	
		Syn	thetic fibers	12%	
		V	Vollastonite	6%	
Lab ID: 24040	907 Client Sample #: 210-760 11th Avenue SW Olympia, WA 98504				
Layer 1 of 2	Description: Brown sheet vinyl with sto	ne pattern			
	Non-Fibrous Materia	lls: Other Fil	orous Mater	ials:%	Asbestos Type: %
	Vinyl/Binder, Fine particl	es Nor	e Detected	ND	None Detected ND
Layer 2 of 2	Description: Beige paper backing with	soaked in tan mastic	and debris		
	Non-Fibrous Materia	lls: Other Fil	orous Mater	ials:%	Asbestos Type: %
	Fine particles, Mastic/Binder, Deb	ris	Cellulose	28%	None Detected ND
	Fine grai	ins (Glass fibers	19%	
		Syn	thetic fibers	14%	
		V	Vollastonite	5%	
_ab ID: 24040 Location: 210 ² L ayer 1 of 2	908Client Sample #: 210-76111th Avenue SW Olympia, WA 98504Description: White woven fibrous mater	-		-	
	Non-Fibrous Materia	lls: Other Fil	orous Mater	ials:%	Asbestos Type: %
Fir	e particles, Rubber/Binder, Adhesive/Bind	ler Syn	thetic fibers	24%	None Detected ND
			Cellulose	<1%	
Sampled b	-		¥	-lun	ng than
	-	Date: 04/19/2024			
	y: Munaf Khan	Date: 04/22/2024	Munafk	nan Dra	sident/Laboratory Director



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2406529.00 Client Project #: DES GABldg. 20230210 Date Received: 4/12/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Munaf Khan, President/Laboratory Director

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 2 of 2	Description: Beige chalky material with paper		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Fine particles, Gypsum/Binder, Fine grains	Cellulose 22%	None Detected NE
		Glass fibers 5%	
Lab ID: 24040	0909 Client Sample #: 210-762		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: White woven fibrous material with	covering white texture rubbery n	naterial & adhesive
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
Fi	ne particles, Rubber/Binder, Adhesive/Binder	Synthetic fibers 22%	None Detected NI
		Cellulose 1%	
Layer 2 of 2	Description: Beige chalky material with paper		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Fine particles, Gypsum/Binder, Fine grains	Cellulose 32%	None Detected NI
		Glass fibers 3%	
Lab ID: 24040	0910 Client Sample #: 210-763		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Green sheet vinyl with stone patter	ern	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Vinyl/Binder, Fine particles	None Detected ND	None Detected NI
Layer 2 of 2	Description: Beige paper backing with soaked	in tan mastic	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Fine particles, Mastic/Binder	Cellulose 24%	None Detected NE
		Glass fibers 19%	
		Synthetic fibers 14%	
Sampled b	v: Client		
-	-	4/19/2024	ved about

Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using both EPA 600/R-93/116 and EPA 40 CFR Appendix E to Subpart E of Part 763 with the following measurement uncertainties for the reported % Asbestos (1%=0-3%, 5%=1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If sample was not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government

Date: 04/22/2024

Reviewed by: Munaf Khan



Batch #: 2406529.00

Date Received: 4/12/2024 Samples Received: 45 Samples Analyzed: 45

Method: EPA/600/R-93/116

Client Project #: DES GABldg. 20230210

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Wollastonite 5% Client Sample #: 210-764 Lab ID: 24040911 Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 2 Description: Green sheet vinyl with stone pattern Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND Vinyl/Binder, Fine particles None Detected ND Description: Beige paper backing with soaked in tan mastic Layer 2 of 2 Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND Fine particles, Mastic/Binder Cellulose 26% Glass fibers 18% Synthetic fibers 13% Wollastonite 7% Lab ID: 24040912 Client Sample #: 210-765 Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 1 Description: Black, blue and white fibrous material with white mastic and debris Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% None Detected ND Fine particles, Mastic/Binder, Debris Synthetic fibers 65% Cellulose 3% Fine grains, Mineral grains Lab ID: 24040913 Client Sample #: 210-766 Location: 210 11th Avenue SW Olympia, WA 98504 Layer 1 of 1 Description: Black, blue and white fibrous material with white mastic and debris Asbestos Type: % Non-Fibrous Materials: Other Fibrous Materials:% Synthetic fibers 67% None Detected ND Fine particles, Mastic/Binder, Debris Fine grains, Mineral grains Cellulose 2% Sampled by: Client Analyzed by: Muhammad Yousuf Date: 04/19/2024 Reviewed by: Munaf Khan Date: 04/22/2024 Munaf Khan, President/Laboratory Director Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using both EPA



By Polarized Light Microscopy

Client:	Perteet,	Inc.
Address:	PO Box	1186
	Everett,	WA 98206

Batch #: 2406529.00 Client Project #: DES GABldg. 20230210 Date Received: 4/12/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24040914Client Sample #Location: 210 11th Avenue SW Olympia, WA 9				
Layer 1 of 1 Description: Crumbly gray sa				
- ,,,,		other Fibrous Materials:%	Asbestos Type: %	
Paint, Binder/Filler, I		Cellulose <1%	None Detected ND	
	/ineral grains			
Lab ID: 24040915 Client Sample #	210-768			
Location: 210 11th Avenue SW Olympia, WA				
Layer 1 of 1 Description: Crumbly gray sa	andy material with paint			
Non-Fibro	ous Materials: C	Other Fibrous Materials:%	Asbestos Type: %	
Paint, Binder/Filler, I	Fine particles	Cellulose 2%	None Detected ND	
Ν	/lineral grains			
Cement/Binder, Fine particles, N	ous material ous Materials: C	other Fibrous Materials:% Cellulose 2%	Asbestos Type: % None Detected ND	
Lab ID: 24040917Client Sample #Location: 210 11th Avenue SW Olympia, WA SLayer 1 of 1Description: Gray cementitie	98504			
. ,		Other Fibrous Materials:%	Asbestos Type: %	
Cement/Binder, Fine particles, N	_	Cellulose 1%	None Detected ND	
	Granules			
Sampled by: Client		Hun	2 than	
Analyzed by: Muhammad Yousuf	Date: 04/19/2 Date: 04/22/2	2024	Munaf Khan, President/Laboratory Director	
Reviewed by: Munaf Khan	Dale. 04/22/	2024 IVIUITAI KITAII, PIES		



Batch #: 2406529.00

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Client Project #: DES GABIdg. 20230210 Date Received: 4/12/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24040	918 Client Sample #: 210-77 1th Avenue SW Olympia, WA 98504	71		
Layer 1 of 1	Description: Crumbly gray sandy ma	terial with paint		
-	Non-Fibrous Mate	·	orous Materials:%	Asbestos Type: %
	Paint, Binder/Filler, Fine part	ticles	Cellulose <1%	None Detected ND
	Mineral grains, G	ravel		
Lab ID: 24040 Location: 210	919 Client Sample #: 210-77 1th Avenue SW Olympia, WA 98504	72		
Layer 1 of 1	Description: Crumbly gray sandy ma	terial with paint and wh	ite thin brittle material	
	Non-Fibrous Mate	rials: Other Fib	orous Materials:%	Asbestos Type: %
	Paint, Binder/Filler, Fine part	ticles	Cellulose 2%	None Detected ND
	Mineral grains, G	ravel		
Lab ID: 24040 Location: 210 ⁻ Layer 1 of 1	920 Client Sample #: 210-77 11th Avenue SW Olympia, WA 98504 Description: Crumbly gray sandy ma			
	Non-Fibrous Mate	•	orous Materials:%	Asbestos Type: %
	Paint, Binder/Filler, Fine part	-	Cellulose 5%	None Detected ND
	Mineral grains, Gravel, Wood f	ibers		
Lab ID: 24040	921 Client Sample #: 210-77 1th Avenue SW Olympia, WA 98504	74		
Layer 1 of 1	Description: Crumbly gray sandy ma	terial		
	Non-Fibrous Mate	rials: Other Fib	orous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Mineral g	rains	Cellulose <1%	None Detected ND
	G	ravel		
Sampled b	y: Client		N P	
Analyzed b	y ∶ Muhammad Yousuf	Date: 04/19/2024	Hune	of Upon
		Date: 04/22/2024	04/22/2024 Munaf Khan, President/Laboratory Director	



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Batch #: 2406529.00 Client Project #: DES GABIdg. 20230210 Date Received: 4/12/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24040	D922 Client Sample #: 210-7 11th Avenue SW Olympia, WA 98504	75		
Layer 1 of 1	Description: Crumbly gray sandy ma	aterial		
2	Non-Fibrous Mate		rous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Mineral		Cellulose 1%	None Detected NI
		Gravel		
Lab ID: 24040	Client Sample #: 210-7 11th Avenue SW Olympia, WA 98504	76		
Layer 1 of 1	Description: Crumbly white sandy m	naterial		
	Non-Fibrous Mat	erials: Other Fib	rous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Mineral g	grains	Cellulose <1%	None Detected NI
Lab ID: 24040 Location: 210 Layer 1 of 1	D924 Client Sample #: 210-7 11th Avenue SW Olympia, WA 98504 Description: Crumbly white and grav			
	Non-Fibrous Mate		rous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Mineral		Cellulose 2%	None Detected NI
	Gravel, Plant	-		
Lab ID: 24040 Location: 210	Client Sample #: 210-7 11th Avenue SW Olympia, WA 98504	78		
Layer 1 of 1	Description: Light gray soft elastic n	naterial		
	Non-Fibrous Mate	erials: Other Fib	rous Materials:%	Asbestos Type: %
Fir	ne particles, Caulking compound, Fine	grains	Cellulose <1%	None Detected NI
Lab ID: 24040 Location: 210	Client Sample #: 210-7 11th Avenue SW Olympia, WA 98504	79		
Sampled b	y: Client		H.	the second
Analyzed by: Muhammad Yousuf Date		Date: 04/19/2024		of aport
Reviewed b	y: Munaf Khan	Date: 04/22/2024	Munaf Khan, Preside	ent/Laboratory Director
600/R-93/116 and E 5%=1-9%, 10%=5- accuracy of the res	e not homogeneous, then subsamples of the c EPA 40 CFR Appendix E to Subpart E of Part 76 15%, 20%=10-30%, 50%=40-60%). This report n ults is limited by the methodology and acuity of boratories, Inc. It shall not be used to claim prod	3 with the following measurem elates only to the items tested the sample collector. This rep	ent uncertainties for the rep If sample was not collecte port shall not be reproduced	orted % Asbestos (1%=0-3%, d by NVL personnel, then the except in full, without written

ASB-02



Bulk Asbestos Fibers Analysis By Polarized Light Microscopy

Batch #: 2406529.00 #: DES GABIdg. 20230210	Client Projec		Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206	
Date Received: 4/12/2024 Samples Received: 45			Everett, WA 98206	
Samples Analyzed: 45			: Ms. Andrea Winder	Attention
Method: EPA/600/R-93/116			210 11th Avenue SW Olympia, WA 9850	Project Location:
			Description: Light gray soft elastic mate	Layer 1 of 1
Asbestos Type: %	brous Materials:%	Other Fil	Non-Fibrous Material	
None Detected ND	Cellulose <1%		e particles, Caulking compound, Fine graiı	Fine
			Mineral grai	
			927 Client Sample #: 210-780 1th Avenue SW Olympia, WA 98504	Lab ID: 24040 Location: 210 1
		paint and dust	Description: White soft elastic material	Layer 1 of 1
Asbestos Type: %	brous Materials:%	Other Fil	Non-Fibrous Material	
None Detected ND	Cellulose <1%		Paint, Fine particles, Caulking compour	
			Fine grai	
		paint and dust	928 Client Sample #: 210-781 1th Avenue SW Olympia, WA 98504 Description: White soft elastic material v	Lab ID: 240409 Location: 210 1 Layer 1 of 1
Asbestos Type: %	brous Materials:%	•	Non-Fibrous Material	-
None Detected ND	Cellulose 2%		Paint, Fine particles, Caulking compour	
			Fine grai	
			1th Avenue SW Olympia, WA 98504	
			Description: White,green and black hard	Layer 1 of 1
Asbestos Type: %	brous Materials:%	Other Fil	Non-Fibrous Material	
None Detected ND	Cellulose 1%		Binder/Filler, Fine particles, Debr	
None Detected ND	• • • • • • • • • • • • • • • • • • • •		- ; ; , ,	
None Detected ND			Fine grains, Sar	
None Detected ND			-	
			930 Client Sample #: 210-783 1th Avenue SW Olympia, WA 98504 y: Client	Location: 210 1 Sampled by
None Detected ND	Hur	e: 04/19/2024 e: 04/22/2024	930 Client Sample #: 210-783 1th Avenue SW Olympia, WA 98504 y: Client y: Muhammad Yousuf	Sampled by Analyzed by

accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2406529.00 Client Project #: DES GABldg. 20230210 Date Received: 4/12/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Munaf Khan, President/Laboratory Director

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 2	Description: White and black hard brittle mate	rial	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Mineral grains	None Detected ND	None Detected NE
	Crystal glass		
Layer 2 of 2	Description: Gray cementitious material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
C	Cement/Binder, Fine particles, Mineral grains	Cellulose <1%	None Detected ND
	Gravel, Plant parts		
Lab ID: 24040 Location: 210 1	931 Client Sample #: 210-784 11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: White and black hard brittle mate	rial	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Mineral grains	None Detected ND	None Detected NE
	Crystal glass		
Layer 2 of 2	Description: Crumbly gray cementitious mater	ial with debris	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
C	Cement/Binder, Fine particles, Mineral grains	Cellulose 3%	None Detected ND
	Gravel, Debris, Plant parts		
Lab ID: 24040 Location: 210 1	932 Client Sample #: 210-785 11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Crumbly tan paper with paint		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Paint, Binder/Filler, Fine particles	Cellulose 60%	None Detected ND
Sampled by	y : Client	Huma	

Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using both EPA 600/R-93/116 and EPA 40 CFR Appendix E to Subpart E of Part 763 with the following measurement uncertainties for the reported % Asbestos (1%=0-3%, 5%=1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If sample was not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government

Date: 04/19/2024

Date: 04/22/2024

Analyzed by: Muhammad Yousuf

Reviewed by: Munaf Khan



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2406529.00 Client Project #: DES GABldg. 20230210 Date Received: 4/12/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 2 of 2	Description: Crumbly gray fibrous sandy mater	ial	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Mineral grains	Cellulose 45%	None Detected ND
Lab ID: 24040	0933 Client Sample #: 210-786		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Crumbly tan paper with paint		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Paint, Binder/Filler, Fine particles	Cellulose 62%	None Detected ND
Layer 2 of 2	Description: Crumbly gray fibrous sandy mater	ial	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Mineral grains	Cellulose 55%	None Detected ND
Lab ID: 24040	0934 Client Sample #: 210-787		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Beige soft material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine grains	Cellulose 2%	Chrysotile 12%
Lab ID: 24040	0935 Client Sample #: 210-788		
Location: 210	11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: Beige soft material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine grains	Cellulose 1%	Chrysotile 9%
Lab ID: 24040 Location: 210	Og36 Client Sample #: 210-789 11th Avenue SW Olympia, WA 98504		

Comments: Insufficient sample amount of sample for thorough analysis.

Sampled by: Client		Mang than
Analyzed by: Muhammad Yousuf	Date: 04/19/2024	Colog Clark
Reviewed by: Munaf Khan	Date: 04/22/2024	Munaf Khan, President/Laboratory Director



Batch #: 2406529.00

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Client Project #: DES GABldg. 20230210 Date Received: 4/12/2024 Samples Received: 45 Samples Analyzed: 45 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 1 of 1	Description: Crumbly off-white sandy material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine grains	None Detected ND	None Detected ND
Lab ID: 24040	937 Client Sample #: 210-790		
Location: 210 1	11th Avenue SW Olympia, WA 98504		
Comments:	Insufficient sample amount of sample for thoroug	gh analysis.	
Layer 1 of 1	Description: Beige soft crumbly material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine grains	Cellulose <1%	Chrysotile 2%
Lab ID: 24040	938 Client Sample #: 210-791		
Location: 210 1	11th Avenue SW Olympia, WA 98504		
Layer 1 of 1	Description: White woven fibrous material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Fine particles	Glass fibers 98%	None Detected ND

Sampled by: Client Analyzed by: Muhammad Yousuf Reviewed by: Munaf Khan

Date: 04/19/2024 Date: 04/22/2024

Munaf Khan, President/Laboratory Director



Rush Samples _____

Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder Phone (425) 252-7700 Cell (425) 426-3814

NVL Batch Number 2406529.00					
TAT 5Da	ýs.		AH No		
Rush TAT					
Due Date	4/19/2024	Time	3:30 PM		
Email Andrea.winder@perteet.com					
Fax					

Project Name/Number: DES GABldg. 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504

Subcategory PLM Bulk

Item Code ASB-02

EPA 600/R-93-116 Asbestos by PLM <bulk>

Total Number of Samples 45

	Lab ID	Sample ID	Description	A/R
1	24040894	210-747		Α
2	24040895	210-748		Α
3	24040896	210-749		Α
4	24040897	210-750		Α
5	24040898	210-751		Α
6	24040899	210-752		Α
7	24040900	210-753		Α
8	24040901	210-754		Α
9	24040902	210-755		Α
10	24040903	210-756		Α
11	24040904	210-757		Α
12	24040905	210-758		Α
13	24040906	210-759		Α
14	24040907	210-760		Α
15	24040908	210-761		Α
16	24040909	210-762		Α
17	24040910	210-763		Α
18	24040911	210-764		Α

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Kelly AuVu		NVL	4/12/24	1530
Analyzed by	Muhammad Yousuf		NVL	4/19/24	
Results Called by					
Faxed Emailed					
Special Instructions:					

Date: 4/12/2024 Time: 3:39 PM Entered By: Kelly AuVu



Rush Samples _____

Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder Phone (425) 252-7700 Cell (425) 426-3814

NVL Batch Number 2406529.00				
TAT 5 Days		AH No		
Rush TAT				
Due Date 4/19/2	2024 Time	3:30 PM		
Email Andrea.winder@perteet.com				
Fax				

Project Name/Number: DES GABldg. 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504
Subcategory PLM Bulk	

Item Code ASB-02

EPA 600/R-93-116 Asbestos by PLM
bulk>

Total Number of Samples 45

Lab ID Sample ID Description A/R 19 24040912 210-765 А 20 24040913 210-766 А 21 24040914 210-767 А 22 24040915 210-768 А 23 24040916 210-769 А 24 24040917 210-770 А 25 24040918 210-771 А 26 24040919 210-772 А 27 24040920 210-773 А 28 24040921 210-774 А 29 24040922 210-775 А 30 24040923 210-776 А 31 24040924 210-777 А 32 24040925 А 210-778 33 24040926 210-779 А 34 24040927 210-780 А 35 24040928 210-781 А 36 24040929 210-782 А

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Kelly AuVu		NVL	4/12/24	1530
Analyzed by	Muhammad Yousuf		NVL	4/19/24	
Results Called by					
Faxed Emailed					
Special Instructions:					



Rush Samples _____

CompanyPerteet, Inc.AddressPO Box 1186Everett, WA 98206Project ManagerMs. Andrea WinderPhone(425) 252-7700Cell(425) 426-3814

NVL Batch	Number 24	06529	0.00			
TAT 5 Da	ys		AH No			
Rush TAT						
Due Date	4/19/2024	Time	3:30 PM			
Email Andrea.winder@perteet.com						
Fax						

Project Name/Number: DES GABldg. 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504

Subcategory PLM Bulk

Item Code ASB-02

EPA 600/R-93-116 Asbestos by PLM <bulk>

Total Number of Samples 45

Lab ID Sample ID Description A/R 37 24040930 210-783 А 38 24040931 210-784 А 39 24040932 210-785 А 40 24040933 210-786 А 41 24040934 210-787 А 42 24040935 210-788 А 43 24040936 210-789 А 44 24040937 210-790 А 45 24040938 210-791 А

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Kelly AuVu		NVL	4/12/24	1530
Analyzed by	Muhammad Yousuf		NVL	4/19/24	
Results Called by					
Faxed Emailed					
Special					
Instructions:					

Date: 4/12/2024 Time: 3:39 PM Entered By: Kelly AuVu



ASBESTOS CHAIN OF CUSTODY

Turn Around Time		2406529
🗐 1 Hour	Jan 1	
⊒ 2 Hours	C 2 Days	✓ 5 Days
🗋 4 Hours	🖵 3 Days	🗆 10 Days

Please call for TAT less than 24 Hours

Company	Perteet, Inc.		Project Manager	Andrea	Ninder		
Address	2707 Colby Avenue, Ste 900		Cell (425 426-3814				
	Everett, WA 98201		Email	Andrea.	Vinder@P	erteet.com	
Phone	Phone 425 252-7700			()	2		
Project Name/N	umber DES GABidg 20230210	Project Location 210	11th Avenue	e SW, Oly	mpia, WA §	98504	
□ PCM Air	(NIOSH 7400)				TEM (EPA Leve	el II Modified)	
	A 600/R-93-116)					ts (600/R-93-1	
	vimetry (600/R-93-116) □ : Friable/Non-Friable (EPA 6		lite (EPA 600/R-0	4/004) 🗆 ,	Asbestos in Si	ediment (EPA 1	1900 Points
Reporting Ins	structions PQ# 2311	09-0018					
□ Call	1 -	I Fax		Email And	Irea.Winde	r@Perteet.	com
Total Num	iber of Samples 🛛 4	15					
Samp	le ID	Description					A/R
1 210-	747						
2	(
3	7						
4	7						
5							
6)	7					
7	(
8	2						
9							_
10)						
11	/						
12	>						
13 14 V	/						_
11	101						
15 210-	791						_
1	Print Name	Signature		mpany'	Dat	le ////////////////////////////////////	Time
Sampled by	Andrea Winder	CH2.		erteet, Inc		12/2024	1345
Relinquish by	Jennifer Groos	1 1 the	n P	erteet, Inc	. 4	12/2024	1525
Office Use Or	-		_		*		7
Received t	Print Name	Signature	2 Co	mpany	Dat	12-74	Time
Analyzed I				Turre	1		
Called t	by						
Faxed/Email b	by						
	And in case of the local division of the loc	and in case of the local division in which the	and the second diversion of th	-	the second s		

April 18, 2024



Andrea Winder Perteet, Inc. PO Box 1186 Everett, WA 98206

RE: Bulk Asbestos Fiber Analysis; NVL Batch # 2406530.00

Client Project: DES GABldg. 20230210 Location: 210 11th Avenue SW Olympia, WA 98504

Dear Ms. Winder,

Enclosed please find test results for the 3 sample(s) submitted to our laboratory for analysis on 4/12/2024.

Examination of these samples was conducted for the presence of identifiable asbestos fibers using polarized light microscopy (PLM) with dispersion staining in accordance with **U. S. EPA 40 CFR Appendix E to Subpart E of Part 763**, Interim Method for the Determination of Asbestos in Bulk Insulation Samples and **EPA 600/R-93/116**, Method for the Determination of Asbestos in Bulk Building Materials.

For samples containing more than one separable layer of materials, the report will include findings for each layer (labeled Layer 1 and Layer 2, etc. for each individual layer). The asbestos concentration in the sample is determined by calibrated visual estimation.

For those samples with asbestos concentrations between 1 and 10 percent based on visual estimation, the EPA recommends a procedure known as point counting (NESHAPS, 40 CFR Part 61). Point counting is a statistically more accurate means of quantification for samples with low concentrations of asbestos.

The detection limit for the calibrated visual estimation is <1%, 400 point counts is 0.25% and 1000 point counts is 0.1%

Samples are archived for two weeks following analysis. Samples that are not retrieved by the client are discarded after two weeks.

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

Sincerely,

Nick Ly, Technical Manager

Testing

Lab Code: 102063-0

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



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2406530.00 Client Project #: DES GABldg. 20230210 Date Received: 4/12/2024 Samples Received: 3 Samples Analyzed: 3 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID: 24040	Client Sample #: 210-792 11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: White fibrous mesh		
-	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Glass debris	Glass fibers 75%	None Detected ND
Layer 2 of 2	Description: Yellow fluffy fibrous material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Glass debris	Glass fibers 96%	None Detected ND
Lab ID: 24040	Operation Client Sample #: 210-793 11th Avenue SW Olympia, WA 98504		
Layer 1 of 2	Description: Yellow fibrous mesh with paper a	and foil with thin off-white mastic	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Metal foil	Cellulose 65%	None Detected ND
	Mastic	Glass fibers 10%	
Layer 2 of 2	Description: Yellow fluffy fibrous material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Glass debris	Glass fibers 96%	None Detected ND
Lab ID: 24040 Location: 210	941 Client Sample #: 210-794 11th Avenue SW Olympia, WA 98504 Description: Yellow fibrous mesh with paper a	and foil with thin off-white mastic	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Metal foil	Cellulose 63%	None Detected ND
	Mastic	Glass fibers 11%	

Sampled by: Client		and the second
Analyzed by: Hilary Crumley	Date: 04/18/2024	
Reviewed by: Nick Ly	Date: 04/18/2024	Nick Ly, Technical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2406530.00 Client Project #: DES GABldg. 20230210 Date Received: 4/12/2024 Samples Received: 3 Samples Analyzed: 3 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Layer 2 of 2 Description: Yellow fluffy fibrous material Non-Fibrous Materials: Binder/Filler, Glass debris

Other Fibrous Materials:% Glass fibers 98% Asbestos Type: % None Detected ND

Sampled by: Client Analyzed by: Hilary Crumley Reviewed by: Nick Ly

Date: 04/18/2024 Date: 04/18/2024

Nick Ly, Technical Manager



Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder Phone (425) 252-7700 Cell (425) 426-3814

Email Andrea.winder@perteet.com						

Project Name/Number: DES GABldg. 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504

Subcategory PLM Bulk

Item Code ASB-02

EPA 600/R-93-116 Asbestos by PLM <bulk>

Total Number of Samples 3

Rush Samples _____ Lab ID Sample ID Description A/R 1 24040939 210-792 А 2 24040940 210-793 А 3 24040941 210-794 А

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Kelly AuVu		NVL	4/12/24	1530
Analyzed by	Hilary Crumley		NVL	4/18/24	
Results Called by					
Faxed Emailed					
Special		•			
Instructions:					

Date: 4/12/2024 Time: 3:40 PM Entered By: Kelly AuVu



ASBESTOS CHAIN OF CUSTODY

Turn Around Time	24	106530
Ct 1 Hour	*	
L12 Hours	J 2 Days	🗹 5 Days
🗘 4 Hours	🖾 3 Days	🗐 10 Days

Please call for TAT less than 24 Hours

Company	Perteet, Inc.		Project Manager Andrea	a Winder	
	2707 Colby Avenu	ie, Ste 900	Cell (425 42		
	Everett, WA 9820	1	Email Andrea	a.Winder@Perteet.com	
Phone	425 252-7700		Fax		
Project Name/N	Umber DES GABidg 20230210	Project Location 210) 11th Avenue SW, O	lympia, WA 98504	
🖌 PLM (EP/ ⊐ PLM Gra	A 600/R-93-116)	 ⊥ EPA 400 Points (600 □ Asbestos in Vermicu 	/R-93-116)	TEM (EPA Level II Modified) EPA 1000Points (600/R-93- Asbestos in Sediment (EPA	116)
Reporting Ins	structions PQ# 23	1109-0018			
L Call		T Fax	¥Email A	ndrea.Winder@Perteet	.com
Samp	iber of Samples	3 Description			A/R
1 110-	-14/_				
2 910-	-193				
	-194				
5					
6					-
7					
8					
9					
10					
11					
12					
13					
14					
15					
1	Print Name	Signeture	Company	Date	Time
Sampled by	Andrea Winder	CH ,	Perteet, Ir	nc. 4/12/2024	1345
Relinquish by	Jennifer Groos	Abre	Perteet, li	nc. 4/12/2024	1575
	. E	- Ala		quadration	11.16
Office Use Or Received t Analyzed I	by Print Pri	Signature	Company	1-12-24	1550
Called I	by				
Faxed/Email t	by				
	4708 Aurora Ave N	, Seattle, WA 98103 p. page	206.547.0100 f 206.634.193 5 Of 5	36 www.nvllabs.com	

May 7, 2024



Andrea Winder Perteet, Inc. PO Box 1186 Everett, WA 98206

RE: Bulk Asbestos Fiber Analysis; NVL Batch # 2407677.00

Client Project: DES GA Bldg. 20230210 Location: 210 11th Ave. SW Olympia, WA 98504

Dear Ms. Winder,

Enclosed please find test results for the 16 sample(s) submitted to our laboratory for analysis on 4/30/2024.

Examination of these samples was conducted for the presence of identifiable asbestos fibers using polarized light microscopy (PLM) with dispersion staining in accordance with **U. S. EPA 40 CFR Appendix E to Subpart E of Part 763**, Interim Method for the Determination of Asbestos in Bulk Insulation Samples and **EPA 600/R-93/116**, Method for the Determination of Asbestos in Bulk Building Materials.

For samples containing more than one separable layer of materials, the report will include findings for each layer (labeled Layer 1 and Layer 2, etc. for each individual layer). The asbestos concentration in the sample is determined by calibrated visual estimation.

For those samples with asbestos concentrations between 1 and 10 percent based on visual estimation, the EPA recommends a procedure known as point counting (NESHAPS, 40 CFR Part 61). Point counting is a statistically more accurate means of quantification for samples with low concentrations of asbestos.

The detection limit for the calibrated visual estimation is <1%, 400 point counts is 0.25% and 1000 point counts is 0.1%

Samples are archived for two weeks following analysis. Samples that are not retrieved by the client are discarded after two weeks.

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

Sincerely,

Nick Ly, Technical Manager

Testing

Lab Code: 102063-0

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



Batch #: 2407677.00

Method: EPA/600/R-93/116

Client Project #: DES GA Bldg. 20230210

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Date Received: 4/30/2024 Samples Received: 16 Samples Analyzed: 16

Project Location: 210 11th Ave. SW Olympia, WA 98504

Lab ID: 24047438 Client Sample #: 210-791 Location: 210 11th Ave. SW Olympia, WA 98504		
Layer 1 of 1 Description: Light yellow fibrous material	l with debris	
Non-Fibrous Materials	: Other Fibrous Materials:%	Asbestos Type: %
Binder/Filler, Glass debris, Glass shots & debri	s Glass fibers 46%	None Detected NI
Metallic flakes, Debri	s	
Lab ID: 24047439 Client Sample #: 210-792 Location: 210 11th Ave. SW Olympia, WA 98504		
Layer 1 of 1 Description: Light yellow fibrous material	I	
Non-Fibrous Materials	: Other Fibrous Materials:%	Asbestos Type: %
Binder/Filler, Glass beads, Glass shots & debri	s Glass fibers 36%	None Detected NI
Lab ID: 24047440 Client Sample #: 210-793 Location: 210 11th Ave. SW Olympia, WA 98504 Comments: Unsure of correct layer sequence.		
Layer 1 of 5 Description: Thin layer of gray soft brittle	•	Asbestos Type: %
Non-Fibrous Materials		None Detected N
Paint, Adhesive/Binder, Fine particle Rubbe		None Detected NL
Layer 2 of 5 Description: Multi-layered black asphalt	fibrous material with debris	
Non-Fibrous Materials	: Other Fibrous Materials:%	Asbestos Type: %
Asphalt/Binder, Asphaltic Particles, Wood flake	s Synthetic fibers 31%	None Detected NI

Reviewed by: Nick Ly Date: 0	Nick Ly, Technical Manager
Deviewed by Niekly	05/07/2024 Nick Ly, Technical Manager
Analyzed by: Urooj Yousuf Date: 0	05/06/2024
Sampled by: Client	Anton



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2407677.00 Client Project #: DES GA Bldg. 20230210 Date Received: 4/30/2024 Samples Received: 16 Samples Analyzed: 16 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Ave. SW Olympia, WA 98504

Layer 3 of 5	Description: Black asphaltic mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Asphaltic Particles	Cellulose 3%	None Detected ND
Layer 4 of 5	Description: Brown fibrous material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles	Cellulose 33%	None Detected ND
Layer 5 of 5	Description: Light yellow foamy material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Synthetic foam	None Detected ND	None Detected ND
Lab ID: 24047	7441 Client Sample #: 210-794		
	•		
Location: 210	11th Ave. SW Olympia, WA 98504		
Location: 210 Comments:	11th Ave. SW Olympia, WA 98504 Unsure of correct layer sequence.		
Comments:		erial with adhesive and paint	
Comments:	Unsure of correct layer sequence.	erial with adhesive and paint Other Fibrous Materials:%	Asbestos Type: %
	Unsure of correct layer sequence. Description: Thin layer of gray soft brittle mate		Asbestos Type: % None Detected ND
Comments:	Unsure of correct layer sequence. Description: Thin layer of gray soft brittle mate Non-Fibrous Materials:	Other Fibrous Materials:%	
Comments:	Unsure of correct layer sequence. Description: Thin layer of gray soft brittle mate Non-Fibrous Materials: Paint, Adhesive/Binder, Fine particles Rubber	Other Fibrous Materials:% Glass fibers 16%	
Comments: Layer 1 of 5	Unsure of correct layer sequence. Description: Thin layer of gray soft brittle mate Non-Fibrous Materials: Paint, Adhesive/Binder, Fine particles	Other Fibrous Materials:% Glass fibers 16%	
Comments: Layer 1 of 5	Unsure of correct layer sequence. Description: Thin layer of gray soft brittle mate Non-Fibrous Materials: Paint, Adhesive/Binder, Fine particles Rubber Description: Multi-layered black asphalt fibrou	Other Fibrous Materials:% Glass fibers 16% Is material with debris	None Detected ND
Comments: Layer 1 of 5	Unsure of correct layer sequence. Description: Thin layer of gray soft brittle mate Non-Fibrous Materials: Paint, Adhesive/Binder, Fine particles Rubber Description: Multi-layered black asphalt fibrou Non-Fibrous Materials:	Other Fibrous Materials:% Glass fibers 16% Is material with debris Other Fibrous Materials:% Synthetic fibers 28%	None Detected ND Asbestos Type: %
Comments: Layer 1 of 5 Layer 2 of 5	Unsure of correct layer sequence. Description: Thin layer of gray soft brittle mate Non-Fibrous Materials: Paint, Adhesive/Binder, Fine particles Rubber Description: Multi-layered black asphalt fibrou Non-Fibrous Materials: Asphalt/Binder, Asphaltic Particles, Debris	Other Fibrous Materials:% Glass fibers 16% Is material with debris Other Fibrous Materials:%	None Detected ND Asbestos Type: %
Comments: Layer 1 of 5	Unsure of correct layer sequence. Description: Thin layer of gray soft brittle mate Non-Fibrous Materials: Paint, Adhesive/Binder, Fine particles Rubber Description: Multi-layered black asphalt fibrou Non-Fibrous Materials:	Other Fibrous Materials:% Glass fibers 16% Is material with debris Other Fibrous Materials:% Synthetic fibers 28%	None Detected ND Asbestos Type: %

Sampled by: Client		On the	
Analyzed by: Urooj Yousuf	Date: 05/06/2024	The man	
Reviewed by: Nick Ly	Date: 05/07/2024	Nick Ly, Technical Manager	



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2407677.00 Client Project #: DES GA Bldg. 20230210 Date Received: 4/30/2024 Samples Received: 16 Samples Analyzed: 16 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Ave. SW Olympia, WA 98504

Layer 4 of 5	Description: Brown fibrous material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles	Cellulose 28%	None Detected ND
Layer 5 of 5	Description: Light yellow foamy material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Synthetic foam	None Detected ND	None Detected ND
Lab ID: 24047	442 Client Sample #: 210-795		
Location: 210 1	1th Ave. SW Olympia, WA 98504		
Comments:	Unsure of correct layer sequence.		
Layer 1 of 5	Description: Thin layer of gray soft brittle mate	erial with adhesive and paint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Paint, Adhesive/Binder, Fine particles	Glass fibers 19%	None Detected ND
	Rubber		
Layer 2 of 5	Description: Black asphaltic fibrous built-up m	aterial	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Asphalt/Binder, Asphaltic Particles	Synthetic fibers 25%	None Detected ND
		Glass fibers 17%	
Layer 3 of 5	Description: Black asphaltic mastic		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Mastic/Binder, Asphaltic Particles	Cellulose 4%	None Detected ND
Layer 4 of 5	Description: Brown fibrous material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles	Cellulose 39%	None Detected ND

Sampled by: Client		An free
Analyzed by: Urooj Yousuf	Date: 05/06/2024	
Reviewed by: Nick Ly	Date: 05/07/2024	Nick Ly, Technical Manager



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2407677.00 Client Project #: DES GA Bldg. 20230210 Date Received: 4/30/2024 Samples Received: 16 Samples Analyzed: 16 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Ave. SW Olympia, WA 98504

Layer 5 of 5	Description: Light yellow foamy material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Synthetic foam	None Detected ND	None Detected ND
Lab ID: 24047	7443 Client Sample #: 210-796		
Location: 210	11th Ave. SW Olympia, WA 98504		
Comments:	Insufficient silver paint for analysis in layer-2		
Layer 1 of 4	Description: White fibrous mesh with paint and	d debris	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Paint, Binder/Filler, Organic debris	Glass fibers 18%	None Detected ND
		Cellulose 3%	
Layer 2 of 4	Description: White brittle material with fibrous	mesh and silver paint with debris	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Paint, Binder/Filler, Fine grains	Glass fibers 15%	None Detected ND
	Organic debris	Cellulose 4%	
Layer 3 of 4	Description: White fibrous material with silver	foil and paint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Organic debris	Glass fibers 12%	None Detected ND
Layer 4 of 4	Description: Yellow fluffy fibrous material with	debris	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Organic debris	Glass fibers 38%	None Detected ND
		Cellulose 3%	

Lab ID: 24047444 Client Sample #: 210-797

Location: 210 11th Ave. SW Olympia, WA 98504

Comments: Insufficient silver paint for analysis in layer-2

Sampled by: Client		Inter	
Analyzed by: Urooj Yousuf	Date: 05/06/2024		_
Reviewed by: Nick Ly	Date: 05/07/2024	Nick Ly, Technical Manager	



By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206 Batch #: 2407677.00 Client Project #: DES GA Bldg. 20230210 Date Received: 4/30/2024 Samples Received: 16 Samples Analyzed: 16 Method: EPA/600/R-93/116

Attention: Ms. Andrea Winder

Project Location: 210 11th Ave. SW Olympia, WA 98504

_ayer 1 of 3	Description: White fibrous mesh with paint and	d debris	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Paint, Binder/Filler, Fine particles	Glass fibers 16%	None Detected ND
	Organic debris	Cellulose 6%	
ayer 2 of 3	Description: White brittle material with white fi	brous mesh and silver paint	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Paint, Binder/Filler, Fine grains	Glass fibers 13%	None Detected ND
ayer 3 of 3	Description: Yellow fluffy fibrous material with	debris	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Organic debris	Glass fibers 46%	None Detected ND
		Cellulose 14%	
ab ID: 24047	Client Sample #: 210-798 11th Ave. SW Olympia, WA 98504		
ayer 1 of 2	Description: White soft brittle material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine grains	None Detected ND	None Detected ND
	Rubber		
ayer 2 of 2	Description: Black crumbly foamy material wit	h debris	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %

Location: 210 11th Ave. SW Olympia, WA 98504

Sampled by: Client		An free
Analyzed by: Urooj Yousuf	Date: 05/06/2024	All Comp
Reviewed by: Nick Ly	Date: 05/07/2024	Nick Ly, Technical Manager
		Hor Ly, Foormout manager



Batch #: 2407677.00

Date Received: 4/30/2024 Samples Received: 16

Client Project #: DES GA Bldg. 20230210

Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc.

Address: PO Box 1186

Everett, WA 98206

	: Ms. Andrea Winder ^{1:} 210 11th Ave. SW Olympia, WA 98504		Samples Analyzed: 16 Method: EPA/600/R-93/116
Layer 1 of 2	Description: White soft brittle material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine grains	Cellulose 1%	None Detected ND
	Rubber		
Layer 2 of 2	Description: Black crumbly foamy material wit	h debris	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Synthetic foam, Debris	None Detected ND	None Detected ND
Lab ID: 24047 Location: 210 2	Client Sample #: 210-801 11th Ave. SW Olympia, WA 98504		
Layer 1 of 2	Description: Silver paint		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Metallic paint	Cellulose 1%	Chrysotile 2%
Layer 2 of 2	Description: White brittle material		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Fine particles, Fine grains	Polyethylene fibers 4%	None Detected ND
Lab ID: 24047 Location: 210 2	Client Sample #: 210-802 11th Ave. SW Olympia, WA 98504		
Layer 1 of 1	Description: Crumbly silver paint		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Metallic paint	Cellulose 1%	Chrysotile 2%
	11th Ave. SW Olympia, WA 98504		
Layer 1 of 1	Description: Crumbly silver paint		
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Binder/Filler, Metallic paint	Cellulose 2%	Chrysotile 2%
Sampled b	v: Client	C	× L

Sampled by: Client Analyzed by: Urooj Yousuf Date: 05/06/2024 Reviewed by: Nick Ly Date: 05/07/2024 Nick Ly, Technical Manager

Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using both EPA 600/R-93/116 and EPA 40 CFR Appendix E to Subpart E of Part 763 with the following measurement uncertainties for the reported % Asbestos (1%=0-3%, 5%=1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If sample was not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government



Bulk Asbestos Fibers Analysis

By Polarized Light Microscopy

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Batch #: 2407677.00 Client Project #: DES GA Bldg. 20230210 Date Received: 4/30/2024 Samples Received: 16 Samples Analyzed: 16 Method: EPA/600/R-93/116

Project Location: 210 11th Ave. SW Olympia, WA 98504

Lab ID: 24047	Client Sample #: 210-804 11th Ave. SW Olympia, WA 98504		
Layer 1 of 1	Description: Gray/white soft brittle material with	th adhesive	
-	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Adhesive/Binder, Fine particles	Glass fibers 14%	None Detected ND
Lab ID: 24047	7451 Client Sample #: 210-805		
Location: 210	11th Ave. SW Olympia, WA 98504		
Layer 1 of 1	Description: Gray/white soft brittle material wit	th adhesive	
	Non-Fibrous Materials:	Other Fibrous Materials:%	Asbestos Type: %
	Adhesive/Binder, Fine particles	Glass fibers 16%	None Detected ND
Lab ID: 24047	7452 Client Sample #: 210-806 11th Ave. SW Olympia, WA 98504		
Location: 210	T TIT AVE. SVV Olympia, VVA 96504		
Location: 210	Description: Gray soft brittle material with gree	en surface and covering white fibrou	us mesh
		en surface and covering white fibrou Other Fibrous Materials:%	
	Description: Gray soft brittle material with gree	e	Asbestos Type: %
Layer 1 of 1 Lab ID: 24049	Description: Gray soft brittle material with gree Non-Fibrous Materials: Rubber/Binder, Fine particles	Other Fibrous Materials:%	Asbestos Type: %
Layer 1 of 1 Lab ID: 24049	Description: Gray soft brittle material with gree Non-Fibrous Materials: Rubber/Binder, Fine particles0920Client Sample #: 210-800	Other Fibrous Materials:%	Asbestos Type: %
Layer 1 of 1 Lab ID: 24049 Location: 210	Description: Gray soft brittle material with gree Non-Fibrous Materials: Rubber/Binder, Fine particles 0920 Client Sample #: 210-800 11th Ave. SW Olympia, WA 98504	Other Fibrous Materials:%	Asbestos Type: % None Detected ND
Layer 1 of 1 Lab ID: 24049 Location: 210	Description: Gray soft brittle material with gree Non-Fibrous Materials: Rubber/Binder, Fine particles 0920 Client Sample #: 210-800 11th Ave. SW Olympia, WA 98504 Description: Silver paint	Other Fibrous Materials:% Synthetic fibers 12%	Asbestos Type: % None Detected ND Asbestos Type: %
Layer 1 of 1 Lab ID: 24049 Location: 210	 Description: Gray soft brittle material with gree Non-Fibrous Materials: Rubber/Binder, Fine particles Description: Silver paint Non-Fibrous Materials: 	Other Fibrous Materials:% Synthetic fibers 12% Other Fibrous Materials:%	Asbestos Type: % None Detected ND Asbestos Type: %
Layer 1 of 1 Lab ID: 24049 Location: 210 Layer 1 of 2	Description: Gray soft brittle material with gree Non-Fibrous Materials: Rubber/Binder, Fine particles 9920 Client Sample #: 210-800 11th Ave. SW Olympia, WA 98504 Description: Silver paint Non-Fibrous Materials: Binder/Filler, Metallic paint	Other Fibrous Materials:% Synthetic fibers 12% Other Fibrous Materials:%	Asbestos Type: % None Detected ND Asbestos Type: % Chrysotile 2% Asbestos Type: %

Sampled by: Client		And the
Analyzed by: Urooj Yousuf	Date: 05/06/2024 _	Alt Composition
Reviewed by: Nick Ly	Date: 05/07/2024	Nick Ly, Technical Manager

Note: If samples are not homogeneous, then subsamples of the components were analyzed separately. All bulk samples are analyzed using both EPA 600/R-93/116 and EPA 40 CFR Appendix E to Subpart E of Part 763 with the following measurement uncertainties for the reported % Asbestos (1%=0-3%, 5%=1-9%, 10%=5-15%, 20%=10-30%, 50%=40-60%). This report relates only to the items tested. If sample was not collected by NVL personnel, then the accuracy of the results is limited by the methodology and acuity of the sample collector. This report shall not be reproduced except in full, without written approval of NVL Laboratories, Inc. It shall not be used to claim product endorsement by NVLAP or any other agency of the US Government

ASBESTOS LABORATORY SERVICES



Rush Samples _____

Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder Phone (425) 252-7700 Cell (425) 426-3814

NVL Batch	Number 24	107677	. .00
TAT 5 Dav	/S		AH No
Rush TAT			
Due Date	5/7/2024	Time	9:20 AM
Email Andr	ea.winder@	perteet.c	om
Fax			

Project Name/Number:	DES GA Bldg.
r roject Name/Namber.	20230210

Project Location: 210 11th Ave. SW Olympia, WA 98504

Subcategory PLM Bulk

Item Code ASB-02

EPA 600/R-93-116 Asbestos by PLM <bulk>

Total Number of Samples 16

Lab ID Sample ID Description A/R 24047438 210-791 1 А 2 24047439 210-792 А 24047440 3 210-793 А 4 24047441 210-794 А 5 24047442 210-795 А 24047443 210-796 6 А 7 24047444 210-797 А 8 24047445 210-798 А 9 24047446 210-799 А 10 24047447 210-801 A 11 24047448 210-802 А 12 24047449 210-803 А 13 24047450 210-804 А А 14 24047451 210-805 15 24047452 210-806 А 16 24049920 210-800 А

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Hilary Crumley		NVL	4/30/24	0920
Analyzed by	Urooj Yousuf		NVL	5/6/24	
Results Called by					
Faxed Emailed					
Special Instructions:					

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Compan	y Perteet, Inc.	of the state		Project Manage	Andrea Wind	fer	
Addres	s 2707 Colby A	venue,	Ste 900	Ce	425 426-381	4	
	Everett, WA 9	8201		Ema	a Andrea.Wind	ler@Perteet.cor	n
Phon	e 425 252-7700)		Fa	ix ()	*	
oject Name/	Number DES GABidg 20230210		Project Location 21	0 11th Avenu	ue SW, Olympia	a, WA 98504	
PLM (E PLM G Asbest	ir (NIOSH 7400) PA 600/R-93-116) ravimetry (600/R-93- os Friable/Non-Friabl	고 116) 고 e (EPA 60)0/R-93/116)	0/R-93-116)	☐ EPA 1 -04/004) ☐ Asbes		-116)
Reporting I	nstructions PQ	# 2311	09-0018 ⊐Fax ()			r. groos Oper Winder@Pertee	teet, co
San 1 2.11 2 3 4 5 6 7 8 9 10 11 12 13 14	pple ID D-791		Description				A/R
-	-xou						-
ampled by	Print Name TENNIFERG	2005 er=	Signature		Company Perteet, Inc.	Date 4/ 26 /24	Time 2:00
linquish by	Jennifer Groo	os	Spen		Perteet, Inc.	4/30/24	9:00a
	Only Print/Name		Siggsture		Company	Difference	Time

March 20, 2024

Andrea Winder Perteet, Inc. PO Box 1186 Everett, WA 98206



NVL Batch # 2404239.01

RE: Total Metal Analysis Method: EPA 7000B Lead by FAA <paint> Item Code: FAA-02

Client Project: DES GABIdg 20230210 Location: 210 11th Avenue SW Olympia, WA 98504

Dear Ms. Winder,

NVL Labs received 8 sample(s) for the said project on 3/8/2024. Preparation of these samples was conducted following protocol outlined in EPA 3051/7000B, unless stated otherwise. Analysis of these samples was performed using analytical instruments in accordance with EPA 7000B Lead by FAA <paint>. The results are usually expressed in mg/Kg and percentage (%). Test results are not blank corrected.

For recent regulation updates pertaining to current regulatory levels or permissible exposure levels, please call your local regulatory agencies for more detail.

At NVL Labs all analyses are performed under strict guidelines of the Quality Assurance Program. This report is considered highly confidential and will not be released without your approval. Samples are archived after two weeks from the analysis date. Please feel free to contact us at 206-547-0100, in case you have any questions or concerns.

Sincerely,

Shalini Patel, Manager Metals/Org Laboratory

Enc.: Sample results



Total Lead (Pb)

🌼 NVL

Batch #: 2404239.01

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Matrix: Paint Method: EPA 3051/7000B Client Project #: DES GABldg 20230210 Date Received: 3/8/2024 Samples Received: 8 Samples Analyzed: 8

Lab ID	Client Sample #	Sample Weight (g)	RL in mg/Kg	Results in mg/Kg	Results in percent
24024467	210-PB01	0.2030	49	2700	0.27
24024469	210-PB02	0.1894	53	< 53	<0.0053
24024470	210-PB03	0.0856	120	< 120	<0.012
24024472	210-PB04	0.1616	62	< 62	<0.0062
24024474	210-PB05	0.0296	170	430	0.043
24024476	210-PB06	0.0191	260	< 260	<0.026
24024478	210-PB07	0.1510	66	< 66	<0.0066
24024480	210-PB08	0.1138	88	< 88	<0.0088

Comments: Small sample size (<0.05g) for 210-PB05 and -PB06.

Sampled by: Client					
Analyzed by: Yasuyuki Hida	Date Analyzed: 03/11/2024	- One			
Reviewed by: Shalini Patel	Date Issued: 03/20/2024	Shalini Patel, Manager Metals/Org			
mg/ Kg =Milligrams per kilogram		RL = Reporting Limit			
Percent = Milligrams per kilogram /	10000	'<' = Below the reporting Limit			
Note : Method QC results are acceptable unless stated otherwise. Unless otherwise indicated, the condition of all samples was acceptable at time of receipt.					
Bench Run No [.] 2024-0311-08					



A/R

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Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder Phone (425) 252-7700 Cell (425) 426-3814

NVL Batch N	umber 24	04239.	00
TAT 5 Days	j		AH No
Rush TAT			
Due Date	3/15/2024	Time	3:40 PM
Email Andrea	a.winder@p	erteet.cor	n
Fax			

Project Name/Number: DES GABldg 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504
Subcategory Flame AA (FAA)	

Item Code FAA-02 EPA 7000B Lead by FAA <paint>

Total Number of Samples 8 Rush Samples _____ Lab ID Sample ID Description 24024467 210-PB01 1 2 24024469 210-PB02 3 24024470 210-PB03 4 24024472 210-PB04 5 24024474 210-PB05 6 24024476 210-PB06 7 24024478 210-PB07 8 24024480 210-PB08

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Kelly AuVu		NVL	3/8/24	1540
Analyzed by	Yasuyuki Hida		NVL	3/11/24	
Results Called by					
Faxed Emailed					
Special					
Instructions:					

Date: 3/8/2024 Time: 4:09 PM Entered By: Kelly AuVu





Turn Around Tim	ę	
C 2 Hour	🗇 4 Hours	Lì 24 Hours
C1 2 Days	🗆 3 Days	니 4 Days
C) 2 Days	🗆 6-10 Days	
Please call for	TAT less than 24 Ho	ours

Company	Perteet, Inc.			Project Mana	ger	And	drea Win	der		_	
Address	2707 Colby	Avenue,	Ste 900				426-38				
		Everett, WA 98201			Email Andrea.Winder@Perte				erteet.con	eet.com	
Phone	Phone 425 252-7700				Fax	()	-			
Project Name/N	DES GABlo umber 20230210	dg	Project Location 210) 11th Aver	านe	sw	, Olympi	a, WA s	98504		
LI Total Metals LI TCLP	u ICP (PPM u GFAA (ppb)	다 Air Filter 그 Paint Chips (그 Drinking Wa — Othe <u>r</u>	E Paint Chips (%) cm) □ Dust Wipes ter □ Waste Water	u	CRA 8 Bariu Arser Selen	m nic	Li Chromium Li Mercury Li Cadmium	⊡ Silver ⊈Lead	RCRA 11 L Copper L Zinc L Other		
Reporting Ins	structions)		그 Fax ()		Ţ) Email					
Total Num Samp	iber of Samp	oles	Description							A/R	
1 211-	PB01		Blue Green	-Plaster							
2 21-	PB02		Off White-	GWB	_						
3 21-	PB03		DAPINHite-	Plaster							
4 /1 -	PBD4		Off White-	GWB						_	
5 7.1-	PBD5		Mauve-Pi	astiv							
6 711-	PBOLE		Greet-Met	al							
7 711-	PBD7		ENOL 1-CAIN	B		_					
8 21-	PBUS		Gray-Plas								
9			-		_						
10											
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14											
15											
	Print Name		Signature		Co	mpany		D:	ate	Time	
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Sampled by	Andrea Li	<i>linder</i>	May		Ye	ort.	ect	3/	8/24	1403	
Relinquish by	JENNIFER-C	ROOS	12000	~	FEI		ম	3	8/2074	15:40	
Office Use Or Received I	Print Name	vacun	Signature		Co	mpany	u		ate 8-24	Time	
Analyzed I Called I Faxed/Email I	by										

2404239

Kelly Au Vu

From:	Andrea Winder <andrea.winder@perteet.com></andrea.winder@perteet.com>
Sent:	Tuesday, March 19, 2024 1:18 PM
To:	Client Services
Subject:	RE: Your completed NVL Final Report document: DES GABldg 20230210 210 11th
	Avenue SW Olympia, WA 98504
Attachment	s: 2404233f.pdf; 2404235f.pdf; 2404229f.pdf; 2404239f.pdf

Hello,

Moving forward our sample ID's will start with 210 instead of 211. If you could please revise the attached lab reports to reflect this change. Example 211-01 will be changed to 210-01 and so on.

Thank you!

Andrea Winder Lead Environmental Scientist Pronouns: she/her/hers 425.252.7700 (DIR 425.426.3814) CELL 206.841.4091 PERTEET.COM

From: clientservices@nvllabs.com <clientservices@nvllabs.com> Sent: Friday, March 15, 2024 3:50 PM To: Andrea Winder <andrea.winder@perteet.com> Subject: Your completed NVL Final Report document: DES GABldg 20230210 210 11th Avenue SW Olympia, WA 98504

Your requested analysis is complete, please see the attached document:

Client Job Number: DES GABIdg 20230210 NVL Labs Batch ID: 2404233 Company Name: Perteet, Inc. Project Location: 210 11th Avenue SW Olympia, WA 98504 Date: 3/15/2024

Thank you for choosing NVL Labs, we appreciate your business! Thanks & Regards,

Client Services



INDUSTRIAL HYGICHE SERVICES LABORATORY + MARKEGENENI + TRAIRING

www.nvllabs.com Your feedback is very important to us!

ph: 206.547.0100 | fax: 206.634.1936

March 20, 2024

Andrea Winder Perteet, Inc. PO Box 1186 Everett, WA 98206



NVL Batch # 2404696.01

RE: Total Metal Analysis Method: EPA 7000B Lead by FAA <paint> Item Code: FAA-02

Client Project: DES GABldg. 20230210 Location: 210 11th Avenue SW Olympia, WA 98504

Dear Ms. Winder,

NVL Labs received 17 sample(s) for the said project on 3/15/2024. Preparation of these samples was conducted following protocol outlined in EPA 3051/7000B, unless stated otherwise. Analysis of these samples was performed using analytical instruments in accordance with EPA 7000B Lead by FAA <paint>. The results are usually expressed in mg/Kg and percentage (%). Test results are not blank corrected.

For recent regulation updates pertaining to current regulatory levels or permissible exposure levels, please call your local regulatory agencies for more detail.

At NVL Labs all analyses are performed under strict guidelines of the Quality Assurance Program. This report is considered highly confidential and will not be released without your approval. Samples are archived after two weeks from the analysis date. Please feel free to contact us at 206-547-0100, in case you have any questions or concerns.

Sincerely,

Shalini Patel, Manager Metals/Org Laboratory

Enc.: Sample results



🌼 NVL

Total Lead (Pb)

Batch #: 2404696.01

Method: EPA 3051/7000B

Date Received: 3/15/2024

Samples Received: 17

Samples Analyzed: 17

Client Project #: DES GABldg. 20230210

Matrix: Paint

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID	Client Sample #	Sample Weight (g)	RL in mg/Kg	Results in mg/Kg	Results in percent
24027949	210-PB09	0.0154	320	< 320	< 0.032
24027950	210-PB10	0.0052	960	< 960	< 0.096
24027951	210-PB11	0.0367	140	670	0.067
24027952	210-PB12	0.0109	460	< 460	<0.046
24027953	210-PB13	0.0092	540	< 540	<0.054
24027954	210-PB14	0.0067	750	< 750	<0.075
24027955	210-PB15	0.1260	79	4100	0.41
24027956	210-PB16	0.0130	380	< 380	<0.038
24027957	210-PB17	0.0126	400	< 400	<0.040
24027958	210-PB18	0.0200	250	< 250	<0.025
24027959	210-PB19	0.0233	210	< 210	<0.021
24027960	210-PB20	0.0424	120	2000	0.20
24027961	210-PB21	0.0491	100	3400	0.34
24027962	210-PB22	0.1137	88	< 88	<0.0088
24027963	210-PB23	0.0092	540	< 540	<0.054
24027964	210-PB24	0.0093	540	< 540	<0.054
24027965	210-PB25	0.0150	330	< 330	<0.033

Comments: Small sample size (<0.05g) for most of the samples.

Sampled by: Client		
Analyzed by: Yasuyuki Hida	Date Analyzed: 03/18/2024	Oru.
Reviewed by: Shalini Patel	Date Issued: 03/20/2024	Shalini Patel, Manager Metals/Org
mg/ Kg =Milligrams per kilogram		RL = Reporting Limit
Percent = Milligrams per kilogram /	10000	<pre>'<' = Below the reporting Limit</pre>
Note : Method QC results are acce Unless otherwise indicated,	ptable unless stated otherwise. the condition of all samples was accep	otable at time of receipt.
Danah Dun Nay 2024 0249 02	· · ·	·



Rush Samples _____

Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder Phone (425) 252-7700 Cell (425) 426-3814

NVL Batch	Number 24	04696	5.00
TAT 5 Da	ýs.		AH No
Rush TAT_			
Due Date	3/22/2024	Time	3:45 PM
Email And	rea.winder@p	perteet.c	om
Fax			

Project Name/Number: DES GABldg. 20230210		Bldg. Project Location: 210 11th Avenue SW Olympia, WA 98504
Subcategory	Flame AA (FAA)	
Item Code	FAA-02	EPA 7000B Lead by FAA <paint></paint>

Total Number of Samples ____17___

	Lab ID	Sample ID	Description	A/R
1	24027949	210-PB09		Α
2	24027950	210-PB10		Α
3	24027951	210-PB11		Α
4	24027952	210-PB12		Α
5	24027953	210-PB13		Α
6	24027954	210-PB14		Α
7	24027955	210-PB15		Α
8	24027956	210-PB16		Α
9	24027957	210-PB17		Α
10	24027958	210-PB18		Α
11	24027959	210-PB19		Α
12	24027960	210-PB20		Α
13	24027961	210-PB21		Α
14	24027962	210-PB22		Α
15	24027963	210-PB23		Α
16	24027964	210-PB24		Α
17	24027965	210-PB25		Α

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Rachelle Miller		NVL	3/15/24	1545
Analyzed by	Yasuyuki Hida		NVL	3/18/24	
Results Called by					
Faxed Emailed					
Special Instructions:					

Date: 3/15/2024 Time: 3:53 PM Entered By: Kelly AuVu





Turn Around Tim	e	
🗆 2 Hour	및 4 Hours	Lt 24 Hours
□ 2 Hour □ 2 Days ₩ 5 Days	🖽 3 Days	🖬 4 Days
🖌 5 Days	🛿 6-10 Days	
Please call for	TAT less than 24 Ho	urs

Company	Perteet, Inc.		Project Manager	Andrea Winde	r			
Address	2707 Colby Avenue,	Ste 900		(425 426-3814				
	Everett, WA 98201			nail Andrea.Winder@Perteet.com				
Phone	425 252-7700			(.)	P.			
Project Name/N	DES GABldg umber 20230210	Project Location 210	11th Avenue	sW, Olympia,	WA 98504			
Total Metals	 □ FAA (ppm □ Air Filter □ ICP (PPM □ Paint Chips □ GFAA (ppb) □ Drinking W □ CVAA (ppb) □ Other 		□ Soil RCRA □ Bari □ Arse □ Sele	um Li Chromium C nic Li Mercury 🕏	RCRA 11 D Silver J Copper Lead J Zinc J Other			
	structions)	⊡ Fax ()	*	I Email ANDFOA.U	UNDECENT	etcon		
Total Num Samp	hber of Samples	<u>7</u> Description				A/R		
	PBDA	Description						
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1	Print Name	Signature	Co	empany	Date	Time		
Sampled by	ANDREAWINDER	14	PE	RTATIAL	5/15/2024			
Relinquish by	JENNIFER GROOS	Effer	1 PE	RTBET, INC	5/15/2024			
Office Use Or	nly Print Name	Signatore		mpany	Date 3/15/24	Time		
Received			1	NUL	5/15/24	1595		
Analyzed						-		
Called I Faxed/Email								
r ans ar critari	-,							

2404696

Kelly Au Vu

From:	Andrea Winder <andrea.winder@perteet.com></andrea.winder@perteet.com>
Sent:	Tuesday, March 19, 2024 1:18 PM
То:	Client Services
Subject:	RE: Your completed NVL Final Report document: DES GABidg 20230210 210 11th
-	Avenue SW Olympia, WA 98504
Attachments:	2404233f.pdf; 2404235f.pdf; 2404229f.pdf; 2404239f.pdf

Hello,

Moving forward our sample ID's will start with 210 instead of 211. If you could please revise the attached lab reports to reflect this change. Example 211-01 will be changed to 210-01 and so on.

Thank you!

Andrea Winder Lead Environmental Scientist Pronouns: she/her/hers 425.252.7700 | DIR 425.426.3814 | CELL 206.841.4091 PERTEET.COM

From: clientservices@nvllabs.com <clientservices@nvllabs.com> Sent: Friday, March 15, 2024 3:50 PM To: Andrea Winder <andrea.winder@perteet.com> Subject: Your completed NVL Final Report document: DES GABIdg 20230210 210 11th Avenue SW Olympia, WA 98504

Your requested analysis is complete, please see the attached document:

Client Job Number: DES GABidg 20230210 NVL Labs Batch ID: 2404233 Company Name: Perteet, Inc. Project Location: 210 11th Avenue SW Olympia, WA 98504 Date: 3/15/2024

Thank you for choosing NVL Labs, we appreciate your business! Thanks & Regards,

Client Services



INDUSTRIAL NYGIENE SERVICES LAIORATORY + MARAGENERT + DRAINING

www.nvllabs.com Your feedback is very important to usi

ph: 206.547.0100 | fax: 206.634.1936

March 26, 2024

Andrea Winder Perteet, Inc. PO Box 1186 Everett, WA 98206



NVL Batch # 2405130.00

RE: Total Metal Analysis Method: EPA 7000B Lead by FAA <paint> Item Code: FAA-02

Client Project: DES GABldg. 20230210 Location: 210 11th Avenue SW Olympia, WA 98504

Dear Ms. Winder,

NVL Labs received 15 sample(s) for the said project on 3/22/2024. Preparation of these samples was conducted following protocol outlined in EPA 3051/7000B, unless stated otherwise. Analysis of these samples was performed using analytical instruments in accordance with EPA 7000B Lead by FAA <paint>. The results are usually expressed in mg/Kg and percentage (%). Test results are not blank corrected.

For recent regulation updates pertaining to current regulatory levels or permissible exposure levels, please call your local regulatory agencies for more detail.

At NVL Labs all analyses are performed under strict guidelines of the Quality Assurance Program. This report is considered highly confidential and will not be released without your approval. Samples are archived after two weeks from the analysis date. Please feel free to contact us at 206-547-0100, in case you have any questions or concerns.

Sincerely,

Shalini Patel, Manager Metals/Org Laboratory

Enc.: Sample results





Total Lead (Pb)

Batch #: 2405130.00

Method: EPA 3051/7000B

Date Received: 3/22/2024

Samples Received: 15

Samples Analyzed: 15

Client Project #: DES GABldg. 20230210

Matrix: Paint

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID	Client Sample #	Sample Weight (g)	RL in mg/Kg	Results in mg/Kg	Results in percent
24030649	210-PB26	0.0534	190	< 190	<0.019
24030650	210-PB27	0.1962	51	< 51	<0.0051
24030651	210-PB28	0.1889	53	< 53	<0.0053
24030652	210-PB29	0.1815	55	< 55	<0.0055
24030653	210-PB30	0.0209	240	330	0.033
24030654	210-PB31	0.0099	510	< 510	<0.051
24030655	210-PB32	0.0225	220	600	0.060
24030656	210-PB33	0.0372	130	540	0.054
24030657	210-PB34	0.0127	390	< 390	<0.039
24030658	210-PB35	0.1944	51	< 51	<0.0051
24030659	210-PB36	0.0138	360	< 360	<0.036
24030660	210-PB37	0.0246	200	< 200	<0.020
24030661	210-PB38	0.0139	360	< 360	<0.036
24030662	210-PB39	0.0176	280	< 280	<0.028
24030663	210-PB40	0.1122	89	< 89	<0.0089

Comments: Small sample size (<0.05g) for more than half the samples.

Sampled by: Client		
Analyzed by: Yasuyuki Hida	Date Analyzed: 03/26/2024	Ann.
Reviewed by: Shalini Patel	Date Issued: 03/26/2024	Shalini Patel, Manager Metals/Org
mg/ Kg =Milligrams per kilogram		RL = Reporting Limit
Percent = Milligrams per kilogram /		<pre>'<' = Below the reporting Limit</pre>
Note : Method QC results are acce Unless otherwise indicated,	ptable unless stated otherwise. the condition of all samples was accep	table at time of receipt.
Bench Run No [.] 2024-0326-01		



Rush Samples _____

Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder Phone (425) 252-7700 Cell (425) 426-3814

NVL Batch	Number 24	05130	0.00
TAT 5 Da	ýs.		AH No
Rush TAT			
Due Date	3/29/2024	Time	4:00 PM
Email And	ea.winder@p	perteet.c	om
Fax			

Project Name/Number: DES GABldg.	Project Location: 210 11th Avenue SW Olympia, WA 98504
20230210	
Subcategory Flame AA (FAA)	

Item Code FAA-02 EPA 7000B Lead by FAA <paint>

Total Number of Samples 15

Lab ID Sample ID Description A/R 210-PB26 1 24030649 А 2 24030650 210-PB27 А 3 24030651 210-PB28 А 4 24030652 210-PB29 А 5 24030653 210-PB30 А 6 24030654 210-PB31 А 210-PB32 7 24030655 А 8 24030656 210-PB33 А 9 24030657 210-PB34 А 10 24030658 210-PB35 А 11 24030659 210-PB36 А 12 24030660 210-PB37 А 13 24030661 А 210-PB38 14 24030662 210-PB39 А 15 24030663 210-PB40 А

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Rachelle Miller		NVL	3/22/24	1600
Analyzed by	Yasuyuki Hida		NVL	3/26/24	
Results Called by					
Faxed Emailed					
Special Instructions:		-			

Date: 3/22/2024 Time: 4:04 PM Entered By: Kelly AuVu





Turn Around Tim	e	
🖸 2 Hour	🗘 4 Hours	🗀 24 Hours
2 Days	🖾 3 Days	🗅 4 Days
Days	🛛 6-10 Days	
Please call for	TAT less than 24 Ho	ours

Company	Perteet, Inc.		Project Manager	Andrea Winde	ər	
Address	2707 Colby Avenue, Ste 900 Everett, WA 98201		Cell (425 426-3814			
Address			Email Andrea.Winder@Perteet.com			
Phone	425 252-7700	Fax	7 3	-		
	DES GABidg lumber 20230210	Project Location 210	11th Avenue	e SW, Olympia,	WA 98504	
Total Metals 3 TCLP	U FAA (ppm U Air Filter U ICP (PPM U Paint Chips U GFAA (ppb) U Drinking W U CVAA (ppb) U Other		Li Soil RCRA Li Bari Li Arse Li Sele	um L Chromium inic L Mercury	RCRA 11 G Silver D Copper Cead G Zinc D Other	
Reporting In:	structions PO#2	<u>۲۹× ()</u>		D Email ANDREA	WINDERCR	erteet.com
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Sampled by	Print Name ANDREA-WINDER	11 2010		OMPANY	Date 3/22/24 3/22/24	Time 2:15 3:50
Relinquish by	TENNIFERGEDOS	ucys		CHICCI, MAG	engener	1. sup
Office Use O Received Analyzed Called Faxed/Email	by Rochelle miller by by	Signature		ompany	3/22/24	Time

March 26, 2024

Andrea Winder Perteet, Inc. PO Box 1186 Everett, WA 98206



NVL Batch # 2405130.00

RE: Total Metal Analysis Method: EPA 7000B Lead by FAA <paint> Item Code: FAA-02

Client Project: DES GABldg. 20230210 Location: 210 11th Avenue SW Olympia, WA 98504

Dear Ms. Winder,

NVL Labs received 15 sample(s) for the said project on 3/22/2024. Preparation of these samples was conducted following protocol outlined in EPA 3051/7000B, unless stated otherwise. Analysis of these samples was performed using analytical instruments in accordance with EPA 7000B Lead by FAA <paint>. The results are usually expressed in mg/Kg and percentage (%). Test results are not blank corrected.

For recent regulation updates pertaining to current regulatory levels or permissible exposure levels, please call your local regulatory agencies for more detail.

At NVL Labs all analyses are performed under strict guidelines of the Quality Assurance Program. This report is considered highly confidential and will not be released without your approval. Samples are archived after two weeks from the analysis date. Please feel free to contact us at 206-547-0100, in case you have any questions or concerns.

Sincerely,

Shalini Patel, Manager Metals/Org Laboratory

Enc.: Sample results





Total Lead (Pb)

Batch #: 2405130.00

Method: EPA 3051/7000B

Date Received: 3/22/2024

Samples Received: 15

Samples Analyzed: 15

Client Project #: DES GABldg. 20230210

Matrix: Paint

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID	Client Sample #	Sample Weight (g)	RL in mg/Kg	Results in mg/Kg	Results in percent
24030649	210-PB26	0.0534	190	< 190	<0.019
24030650	210-PB27	0.1962	51	< 51	<0.0051
24030651	210-PB28	0.1889	53	< 53	<0.0053
24030652	210-PB29	0.1815	55	< 55	<0.0055
24030653	210-PB30	0.0209	240	330	0.033
24030654	210-PB31	0.0099	510	< 510	<0.051
24030655	210-PB32	0.0225	220	600	0.060
24030656	210-PB33	0.0372	130	540	0.054
24030657	210-PB34	0.0127	390	< 390	<0.039
24030658	210-PB35	0.1944	51	< 51	<0.0051
24030659	210-PB36	0.0138	360	< 360	<0.036
24030660	210-PB37	0.0246	200	< 200	<0.020
24030661	210-PB38	0.0139	360	< 360	<0.036
24030662	210-PB39	0.0176	280	< 280	<0.028
24030663	210-PB40	0.1122	89	< 89	<0.0089

Comments: Small sample size (<0.05g) for more than half the samples.

Sampled by: Client		
Analyzed by: Yasuyuki Hida	Date Analyzed: 03/26/2024	Ann.
Reviewed by: Shalini Patel	Date Issued: 03/26/2024	Shalini Patel, Manager Metals/Org
mg/ Kg =Milligrams per kilogram		RL = Reporting Limit
Percent = Milligrams per kilogram /		<pre>'<' = Below the reporting Limit</pre>
Note : Method QC results are acce Unless otherwise indicated,	ptable unless stated otherwise. the condition of all samples was accep	table at time of receipt.
Bench Run No [.] 2024-0326-01		



Rush Samples _____

Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder Phone (425) 252-7700 Cell (425) 426-3814

NVL Batch	Number 24	05130	0.00
TAT 5 Da	ýs.		AH No
Rush TAT			
Due Date	3/29/2024	Time	4:00 PM
Email And	ea.winder@p	perteet.c	om
Fax			

Project Name/Number: DES GABldg.	Project Location: 210 11th Avenue SW Olympia, WA 98504
20230210	
Subcategory Flame AA (FAA)	

Item Code FAA-02 EPA 7000B Lead by FAA <paint>

Total Number of Samples 15

Lab ID Sample ID Description A/R 210-PB26 1 24030649 А 2 24030650 210-PB27 А 3 24030651 210-PB28 А 4 24030652 210-PB29 А 5 24030653 210-PB30 А 6 24030654 210-PB31 А 210-PB32 7 24030655 А 8 24030656 210-PB33 А 9 24030657 210-PB34 А 10 24030658 210-PB35 А 11 24030659 210-PB36 А 12 24030660 210-PB37 А 13 24030661 А 210-PB38 14 24030662 210-PB39 А 15 24030663 210-PB40 А

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Rachelle Miller		NVL	3/22/24	1600
Analyzed by	Yasuyuki Hida		NVL	3/26/24	
Results Called by					
Faxed Emailed					
Special Instructions:		-			

Date: 3/22/2024 Time: 4:04 PM Entered By: Kelly AuVu





Turn Around Tim	e	
🖸 2 Hour	🗘 4 Hours	🗀 24 Hours
2 Days	🖾 3 Days	🗅 4 Days
Days	🛛 6-10 Days	
Please call for	TAT less than 24 Ho	ours

Company	Perteet, Inc.		Project Manager	Andrea Winde	ər		
Address	0707 0 11 4	Ste 900	Cell (425 426-3814				
Address	Everett, WA 98201		Email	1			
Phone	425 252-7700		Fax	7 3	-		
	DES GABidg lumber 20230210	Project Location 210	11th Avenue	e SW, Olympia,	WA 98504		
Total Metals 3 TCLP	U FAA (ppm U Air Filter U ICP (PPM U Paint Chips U GFAA (ppb) U Drinking W U CVAA (ppb) U Other		Li Soil RCRA Li Bari Li Arse Li Sele	um L Chromium inic L Mercury	RCRA 11 G Silver D Copper Cead G Zinc D Other		
Reporting In:	structions PO#2	<u>۲۹× ()</u>		D Email ANDREA	WINDERCR	erteet.com	
Total Num	T	5 Description				A/R	
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15 210-	- 7BHO						
Sampled by	Print Name ANDREA-WINDER	11 2010		OMPANY	Date 3/22/24 3/22/24	Time 2:15 3:50	
Relinquish by	TENNIFERGEDOS	ucys		CHICCI, MAG	engener	1. sup	
Office Use O Received Analyzed Called Faxed/Email	by Rochelle miller by by	Signature		ompany	3/22/24	Time	

April 4, 2024

Andrea Winder **Perteet, Inc.** PO Box 1186 Everett, WA 98206



NVL Batch # 2405637.00

RE: Total Metal Analysis Method: EPA 7000B Lead by FAA <paint> Item Code: FAA-02

Client Project: DES GABldg. 20230210 Location: 210 11th Avenue SW Olympia, WA 98504

Dear Ms. Winder,

NVL Labs received 15 sample(s) for the said project on 3/29/2024. Preparation of these samples was conducted following protocol outlined in EPA 3051/7000B, unless stated otherwise. Analysis of these samples was performed using analytical instruments in accordance with EPA 7000B Lead by FAA <paint>. The results are usually expressed in mg/Kg and percentage (%). Test results are not blank corrected.

For recent regulation updates pertaining to current regulatory levels or permissible exposure levels, please call your local regulatory agencies for more detail.

At NVL Labs all analyses are performed under strict guidelines of the Quality Assurance Program. This report is considered highly confidential and will not be released without your approval. Samples are archived after two weeks from the analysis date. Please feel free to contact us at 206-547-0100, in case you have any questions or concerns.

Sincerely,

Nick Ly, Technical Manager

Enc.: Sample results





Total Lead (Pb)

Batch #: 2405637.00

Method: EPA 3051/7000B

Date Received: 3/29/2024

Samples Received: 15

Samples Analyzed: 15

Client Project #: DES GABIdg. 20230210

Matrix: Paint

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID	Client Sample #	Sample Weight (g)	RL in mg/Kg	Results in mg/Kg	Results in percent
24034712	210-PB41	0.1882	53	< 53	< 0.0053
24034713	210-PB42	0.1251	80	3600	0.36
24034714	210-PB43	0.0186	270	< 270	<0.027
24034715	210-PB44	0.0155	320	< 320	< 0.032
24034716	210-PB45	0.0512	200	2800	0.28
24034717	210-PB46	0.1231	81	< 81	<0.0081
24034718	210-PB47	0.0073	680	< 680	<0.068
24034719	210-PB48	0.0783	130	350	0.035
24034720	210-PB49	0.0220	230	770	0.077
24034721	210-PB50	0.0195	260	870	0.087
24034722	210-PB51	0.0280	180	< 180	<0.018
24034723	210-PB52	0.0308	160	840	0.084
24034724	210-PB53	0.0070	710	< 710	<0.071
24034725	210-PB54	0.0358	140	< 140	<0.014
24034726	210-PB55	0.0091	1100	< 1100	<0.11

Comments: Small sample size (<0.05g) for about half the samples.

Sampled by: Client		An An
Analyzed by: Yasuyuki Hida	Date Analyzed: 04/01/2024	All mars
Reviewed by: Nick Ly	Date Issued: 04/04/2024	Nick Ly, Technical Manager
mg/ Kg =Milligrams per kilogram		RL = Reporting Limit
Percent = Milligrams per kilogram	/ 10000	'<' = Below the reporting Limit
Note : Method QC results are acc Unless otherwise indicated	eptable unless stated otherwise. l, the condition of all samples was accept	able at time of receipt.
Danah Dun Nay 2024 0404 00	i i i	



Rush Samples _____

Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder Phone (425) 252-7700 Cell (425) 426-3814

NVL Batch	Number 24	105637	. .00
TAT 5 Day	/S		AH No
Rush TAT			
Due Date	4/5/2024	Time	3:55 PM
Email Andr	ea.winder@j	perteet.c	om
Fax			

Project Name/Number: DES GABldg.	Project Location: 210 11th Avenue SW Olympia, WA 98504
20230210	· · · · · · · · · · · · · · · · · · ·

Subcategory Flame AA (FAA)

Item Code FAA-02 EPA 7000B Lead by FAA <paint>

Total Number of Samples 15

Lab ID Sample ID Description A/R 210-PB41 1 24034712 А 2 24034713 210-PB42 А 3 24034714 210-PB43 А 4 24034715 210-PB44 А 5 24034716 210-PB45 А 6 24034717 210-PB46 А 210-PB47 7 24034718 А 8 24034719 210-PB48 А 9 24034720 210-PB49 А 10 24034721 210-PB50 А 11 24034722 210-PB51 А 12 24034723 210-PB52 А 13 24034724 А 210-PB53 14 24034725 210-PB54 А 15 24034726 210-PB55 А

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Rachelle Miller		NVL	3/29/24	1555
Analyzed by	Yasuyuki Hida		NVL	4/1/24	
Results Called by					
Faxed Emailed					
Special Instructions:					

Date: 3/29/2024 Time: 4:18 PM Entered By: Kelly AuVu



METALS **CHAIN OF CUSTODY**

Turn Around Time	24	05637
2 Hour	•	
2 Days	🖬 3 Days	Ct 4 Days
MS Days	🗅 6-10 Days	
Please call for T	AT less than 24 H	lours

Days less than 24 Hours

Company	Perteet, Inc.		Project Manager	Andrea Win	der		
Address	2707 Colby Avenue	e, Ste 900		(425 426-38			
	Everett, WA 98201		Email	Andrea.Win	der@Pe	rteet.com	t
Phone	425 252-7700		Fax	()			
Project Name/N	Umber DES GABIdg 20230210	Project Location 210) 11th Avenue	sW, Olympi	a, WA 9	8504	
u TCLP	Li FAA (ppm □ Air Filter Li ICP (PPM □ Paint Ching Li GFAA (ppb) □ Drinking Li CVAA (ppb) □ Other	•	니 Soil RCRA 니 Barie 니 Arse 니 Sele	um 그 Chromium nic 그 Mercury	⊔ Silver ₩Lead	RCRA 11 J Copper J Zinc J Other	10
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Relinquish by	JENNIFERGROOM	s zale	n PE	PIEEL, IN	C 3/2	29/24	3:55
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Analyzed		6					
Called Faxed/Email							
raxeu/Email	cy l						-

April 4, 2024

Andrea Winder **Perteet, Inc.** PO Box 1186 Everett, WA 98206



NVL Batch # 2405638.00

RE: Total Metal Analysis Method: EPA 7000B Lead by FAA <paint> Item Code: FAA-02

Client Project: DES GABldg. 20230210 Location: 210 11th Avenue SW Olympia, WA 98504

Dear Ms. Winder,

NVL Labs received 13 sample(s) for the said project on 3/29/2024. Preparation of these samples was conducted following protocol outlined in EPA 3051/7000B, unless stated otherwise. Analysis of these samples was performed using analytical instruments in accordance with EPA 7000B Lead by FAA <paint>. The results are usually expressed in mg/Kg and percentage (%). Test results are not blank corrected.

For recent regulation updates pertaining to current regulatory levels or permissible exposure levels, please call your local regulatory agencies for more detail.

At NVL Labs all analyses are performed under strict guidelines of the Quality Assurance Program. This report is considered highly confidential and will not be released without your approval. Samples are archived after two weeks from the analysis date. Please feel free to contact us at 206-547-0100, in case you have any questions or concerns.

Sincerely,

Nick Ly, Technical Manager

Enc.: Sample results





Total Lead (Pb)

Batch #: 2405638.00

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Matrix: Paint Method: EPA 3051/7000B Client Project #: DES GABldg. 20230210 Date Received: 3/29/2024 Samples Received: 13 Samples Analyzed: 13

Lab ID	Client Sample #	Sample Weight (g)	RL in mg/Kg	Results in mg/Kg	Results in percent
24034727	210-PB56	0.0102	490	< 490	<0.049
24034728	210-PB57	0.0135	370	< 370	<0.037
24034729	210-PB58	0.0594	170	< 170	<0.017
24034730	210-PB59	0.0066	760	< 760	<0.076
24034731	210-PB60	0.0186	270	< 270	<0.027
24034732	210-PB61	0.0153	330	< 330	<0.033
24034733	210-PB62	0.0124	400	< 400	<0.040
24034734	210-PB63	0.0081	620	< 620	<0.062
24034735	210-PB64	0.1810	55	970	0.097
24034736	210-PB65	0.1940	52	2400	0.24
24034737	210-PB66	0.1832	55	370	0.037
24034738	210-PB67	0.2126	47	200	0.020
24034739	210-PB68	0.2136	47	710	0.071

Comments: Small sample size (<0.05g) for half the samples.

Sampled by: Client		X-A
Analyzed by: Yasuyuki Hida	Date Analyzed: 04/01/2024	and
Reviewed by: Nick Ly	Date Issued: 04/04/2024	Nick Ly, Technical Manager
mg/ Kg =Milligrams per kilogram		RL = Reporting Limit
Percent = Milligrams per kilogram /		'<' = Below the reporting Limit
Note : Method QC results are acce Unless otherwise indicated,	ptable unless stated otherwise. the condition of all samples was accep	table at time of receipt.



Rush Samples _____

Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder Phone (425) 252-7700 Cell (425) 426-3814

NVL Batch	Number 24	105638	3.00			
TAT 5 Day	/S		AH No			
Rush TAT						
Due Date	4/5/2024	Time	3:55 PM			
Email Andrea.winder@perteet.com						
Fax						

Project Name/Number: DES GABldg.	Project Location: 210 11th Avenue SW Olympia, WA 98504	
20230210		

Subcategory Flame AA (FAA)

Item Code FAA-02 EPA 7000B Lead by FAA <paint>

Total Number of Samples ____13___

		-		
	Lab ID	Sample ID	Description	A/R
1	24034727	210-PB56		Α
2	24034728	210-PB57		Α
3	24034729	210-PB58		Α
4	24034730	210-PB59		Α
5	24034731	210-PB60		Α
6	24034732	210-PB61		Α
7	24034733	210-PB62		Α
8	24034734	210-PB63		Α
9	24034735	210-PB64		Α
10	24034736	210-PB65		Α
11	24034737	210-PB66		Α
12	24034738	210-PB67		Α
13	24034739	210-PB68		Α

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Rachelle Miller		NVL	3/29/24	1555
Analyzed by	Yasuyuki Hida		NVL	4/1/24	
Results Called by					
Faxed Emailed					
Special Instructions:					

Date: 3/29/2024 Time: 4:22 PM Entered By: Kelly AuVu



METALS **CHAIN OF CUSTODY**

Turn Around Time	24	05638
🗆 2 Hour	[Am - T '	00000
2 Days	Qavays	u 4 Days
Days	Ц 6-10 Days	
Please call for T	AT less than 24 Ho	urs

Company	Perteet, Inc.		Project Manage	Andrea Wine	der		
Address	2707 Colby Avenue	, Ste 900	Cell (425 426-3814 Email Andrea.Winder@Perteet.com				
	Everett, WA 98201						L
Phone	Phone 425 252-7700		Fax (
Project Name/Number DES GABidg 20230210 Project Location 210			10 11th Avenue SW, Olympia, WA 98504				
Total Metals	U FAA (ppm U Air Filter U ICP (PPM U Paint Chip U GFAA (ppb) U Drinking V U CVAA (ppb) U Other		□ Soil RCRJ □ Bar □ Ars □ L Sel	ium 💷 Chromium	⊡ Silver ₩Lead	RCRA 11 Ll Copper Ll Zinc Ll Other	
Reporting Ins		□ Fax ()			AWING	BREPU	rteet.eon
	ber of Samples	Description					A/R
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1 2 2 3 3 4 5 6 7 6 7 6 9 6 10 11 12 13 14 15 15 Z	PB54	Signature		Company	Date		Time

)ffice Use Only	Print Name		Signature	20	Company	Date	Time
Received by	Rachelle	miller	46	1	MUL	3/29/24	1555
Analyzed by Called by							
Faxed/Email by							

April 10, 2024

Andrea Winder **Perteet, Inc.** PO Box 1186 Everett, WA 98206



NVL Batch # 2406024.00

RE: Total Metal Analysis Method: EPA 7000B Lead by FAA <paint> Item Code: FAA-02

Client Project: DES GABldg. 20230210 Location: 210 11th Avenue SW Olympia, WA 98504

Dear Ms. Winder,

NVL Labs received 15 sample(s) for the said project on 4/4/2024. Preparation of these samples was conducted following protocol outlined in EPA 3051/7000B, unless stated otherwise. Analysis of these samples was performed using analytical instruments in accordance with EPA 7000B Lead by FAA <paint>. The results are usually expressed in mg/Kg and percentage (%). Test results are not blank corrected.

For recent regulation updates pertaining to current regulatory levels or permissible exposure levels, please call your local regulatory agencies for more detail.

At NVL Labs all analyses are performed under strict guidelines of the Quality Assurance Program. This report is considered highly confidential and will not be released without your approval. Samples are archived after two weeks from the analysis date. Please feel free to contact us at 206-547-0100, in case you have any questions or concerns.

Sincerely,

Nick Ly, Technical Manager

Enc.: Sample results





Total Lead (Pb)

Batch #: 2406024.00

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Matrix: Paint Method: EPA 3051/7000B Client Project #: DES GABldg. 20230210 Date Received: 4/4/2024 Samples Received: 15 Samples Analyzed: 15

Lab ID	Client Sample #	Sample Weight (g)	RL in mg/Kg	Results in mg/Kg	Results in percent
24038051	210-PB69	0.0195	260	< 260	<0.026
24038052	210-PB70	0.0137	360	< 360	<0.036
24038053	210-PB71	0.0164	300	< 300	<0.030
24038054	210-PB72	0.0127	390	< 390	<0.039
24038055	210-PB73	0.0263	190	350	0.035
24038056	210-PB74	0.0069	720	< 720	<0.072
24038057	210-PB75	0.0150	330	< 330	<0.033
24038058	210-PB76	0.0587	170	1100	0.11
24038059	210-PB77	0.0503	200	< 200	<0.020
24038060	210-PB78	0.0107	470	< 470	<0.047
24038061	210-PB79	0.0528	190	< 190	<0.019
24038062	210-PB80	0.0180	280	< 280	<0.028
24038063	210-PB81	0.0914	110	< 110	<0.011
24038064	210-PB82	0.0383	130	< 130	<0.013
24038065	210-PB83	0.0080	630	< 630	<0.063

Comments: Small sample size (<0.05g) for most of the samples.

Sampled by: Client		
Analyzed by: Yasuyuki Hida	Date Analyzed: 04/05/2024	and the second s
Reviewed by: Nick Ly	Date Issued: 04/10/2024	Nick Ly, Technical Manager
mg/ Kg =Milligrams per kilogram		RL = Reporting Limit
Percent = Milligrams per kilogram /	10000	<pre>'<' = Below the reporting Limit</pre>
Note : Method QC results are acce Unless otherwise indicated,	otable unless stated otherwise. the condition of all samples was accept	table at time of receipt.



Rush Samples _____

Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder Phone (425) 252-7700 Cell (425) 426-3814

NVL Batch Number	2406024	l.00
TAT 5 Days		AH No
Rush TAT		
Due Date 4/11/20)24 Time	3:40 PM
Email Andrea.winde	er@perteet.c	om
Fax		

Project Name/Number: DES GABldg.	Project Location: 210 11th Avenue SW Olympia, WA 98504
20230210	, , , , , , , , , ,

Subcategory Flame AA (FAA)

Item Code FAA-02 EPA 7000B Lead by FAA <paint>

Total Number of Samples 15

Lab ID Sample ID Description A/R 1 24038051 210-PB69 А 2 24038052 210-PB70 А 3 24038053 210-PB71 А 4 24038054 210-PB72 A 5 24038055 210-PB73 А 6 24038056 210-PB74 А 210-PB75 7 24038057 А 8 24038058 210-PB76 А 9 24038059 210-PB77 А 10 24038060 210-PB78 А 11 24038061 210-PB79 А 12 24038062 210-PB80 А 13 24038063 А 210-PB81 14 24038064 210-PB82 А 15 24038065 210-PB83 А

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Fatima Khan		NVL	4/4/24	1540
Analyzed by	Yasuyuki Hida		NVL	4/5/24	
Results Called by					
Faxed Emailed					
Special Instructions:					

Date: 4/4/2024 Time: 3:46 PM Entered By: Fatima Khan



METALS **CHAIN OF CUSTODY**

Turn Around Time	240	06024
Lì 2 Hour	Q.+	

LI 4 Days

Ers Days 🗆 6-10 Days Piease call for TAT less than 24 Hours

🔾 3 Days

2 Days

Comp	any Perteet, Inc.			Project Ma	anager A	ndrea Win	der		
Add	ess 2707 Colby A	0707 Calley Avenue Cto 000				(425 426-3814			
					Email A	Andrea.Winder@Perteet.com			
Phone 425 252-7700					Fax (()			
Project Nam	DES GABIÓ 20230210	g Pro	ject Location 21(0 11th Av	enue S	W, Olympia	a, WA 9	8504	
Total Metals □ FAA (ppm □ Air Filter TCLP □ ICP (PPM □ Paint Chips		Deint Chips (cm) Drinking Water			RCRA 8 LI Barium LI Arsenic LI Selenium	im J Chromium ⊐ Silver J Copper nic J Mercury M Lead J Zinc			
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a a de cuy cu		_							_

April 10, 2024

Andrea Winder **Perteet, Inc.** PO Box 1186 Everett, WA 98206



NVL Batch # 2406025.00

RE: Total Metal Analysis Method: EPA 7000B Lead by FAA <paint> Item Code: FAA-02

Client Project: DES GABldg. 20230210 Location: 210 11th Avenue SW Olympia, WA 98504

Dear Ms. Winder,

NVL Labs received 15 sample(s) for the said project on 4/4/2024. Preparation of these samples was conducted following protocol outlined in EPA 3051/7000B, unless stated otherwise. Analysis of these samples was performed using analytical instruments in accordance with EPA 7000B Lead by FAA <paint>. The results are usually expressed in mg/Kg and percentage (%). Test results are not blank corrected.

For recent regulation updates pertaining to current regulatory levels or permissible exposure levels, please call your local regulatory agencies for more detail.

At NVL Labs all analyses are performed under strict guidelines of the Quality Assurance Program. This report is considered highly confidential and will not be released without your approval. Samples are archived after two weeks from the analysis date. Please feel free to contact us at 206-547-0100, in case you have any questions or concerns.

Sincerely,

Nick Ly, Technical Manager

Enc.: Sample results



🌼 NVL

Total Lead (Pb)

Batch #: 2406025.00

Method: EPA 3051/7000B

Date Received: 4/4/2024

Samples Received: 15

Samples Analyzed: 15

Client Project #: DES GABldg. 20230210

Matrix: Paint

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

		Samala	RL in	Beaulta	Results in
Lab ID	Client Sample #	Sample Weight (g)	mg/Kg	Results in mg/Kg	percent
24038066	210-PB84	0.0335	150	< 150	<0.015
24038067	210-PB85	0.0186	270	< 270	<0.027
24038068	210-PB86	0.1310	76	< 76	< 0.0076
24038069	210-PB87	0.0285	180	< 180	<0.018
24038070	210-PB88	0.1339	75	< 75	< 0.0075
24038071	210-PB89	0.1367	73	<73	< 0.0073
24038072	210-PB90	0.1843	54	< 54	< 0.0054
24038073	210-PB91	0.1822	55	< 55	< 0.0055
24038074	210-PB92	0.2049	49	320	0.032
24038075	210-PB93	0.2193	46	46000	4.6
24038076	210-PB94	0.2052	49	1300	0.13
24038077	210-PB95	0.1152	87	< 87	<0.0087
24038078	210-PB96	0.1772	56	< 56	<0.0056
24038079	210-PB97	0.1073	93	< 93	<0.0093
24038080	210-PB98	0.0132	380	< 380	< 0.038

Comments: Small sample size (<0.05g) for some of the samples.

Sampled by: Client Analyzed by: Yasuyuki Hida	Date Analyzed: 04/05/2024	anton				
Analyzeu by. Tasuyuki mua	-					
Reviewed by: Nick Ly	Date Issued: 04/10/2024	Nick Ly, Technical Manager				
mg/ Kg =Milligrams per kilogram	RL = Reporting Limit					
Percent = Milligrams per kilogram /	<pre>'<' = Below the reporting Limit</pre>					
Note : Method QC results are acceptable unless stated otherwise. Unless otherwise indicated, the condition of all samples was acceptable at time of receipt.						

LEAD LABORATORY SERVICES



Rush Samples _____

Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder Phone (425) 252-7700 Cell (425) 426-3814

Number 24	06025	5.00
/s		AH No
4/11/2024	Time	3:40 PM
ea.winder@p	erteet.c	om
	/s 4/11/2024	Number 2406025 /s 4/11/2024 Time ea.winder@perteet.co

Project Name/Number: DES GABldg.	Project Location: 210 11th Avenue SW Olympia, WA 98504
20230210	

Subcategory Flame AA (FAA)

Item Code FAA-02 EPA 7000B Lead by FAA <paint>

Total Number of Samples 15

Lab ID Sample ID Description A/R 1 24038066 210-PB84 А 2 24038067 210-PB85 А 3 24038068 210-PB86 А 4 24038069 210-PB87 А 5 24038070 210-PB88 А 6 24038071 210-PB89 А 210-PB90 7 24038072 А 8 24038073 210-PB91 А 9 24038074 210-PB92 А 10 24038075 210-PB93 А 11 24038076 210-PB94 А 12 24038077 210-PB95 А 13 24038078 А 210-PB96 14 24038079 210-PB97 А 15 24038080 210-PB98 А

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Fatima Khan		NVL	4/4/24	1540
Analyzed by	Yasuyuki Hida		NVL	4/5/24	
Results Called by					
Faxed Emailed					
Special Instructions:					

Date: 4/4/2024 Time: 3:48 PM Entered By: Fatima Khan



METALS CHAIN OF CUSTODY

24	106025
G	
🗆 3 Đays	🗘 4 Days

DaysD 3 DaysDaysD 6-10 DaysPlease call for TAT less than 24 Hours

Turn Around Time

Company	Perteet, Inc.		Project M	_{anager} An	idrea Wind	der		
Address	OZOZ O - Ibu Australia	Ste 900			5 426-381			
	Everett, WA 98201						erteet.com	
Phone	425 252-7700			Fax ()	æ		
Project Name/N	DES GABIdg Number 20230210	Project Location 210	0 11th Av	venue SV	V, Olympia	a, WA 9	8504	
Total Metals	U FAA (ppm C Air Filter U ICP (PPM U Paint Chips U GFAA (ppb) D Drinking W U CVAA (ppb) C Other		C Soil	RCRA 8 La Barium La Arsenic La Selenium	L Chromium L Mercury L Cadmium	□ Silver ₩Lead	RCRA 11 L Copper L Zinc L Other	
Reporting In) -	04-0018	2	Li Ema	ANDRO	A, WINI	DEREPU	rteet.com
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_		and the second se	-	-	-	-		

April 10, 2024

Andrea Winder **Perteet, Inc.** PO Box 1186 Everett, WA 98206



NVL Batch # 2406026.00

RE: Total Metal Analysis Method: EPA 7000B Lead by FAA <paint> Item Code: FAA-02

Client Project: DES GABldg. 20230210 Location: 210 11th Avenue SW Olympia, WA 98504

Dear Ms. Winder,

NVL Labs received 7 sample(s) for the said project on 4/4/2024. Preparation of these samples was conducted following protocol outlined in EPA 3051/7000B, unless stated otherwise. Analysis of these samples was performed using analytical instruments in accordance with EPA 7000B Lead by FAA <paint>. The results are usually expressed in mg/Kg and percentage (%). Test results are not blank corrected.

For recent regulation updates pertaining to current regulatory levels or permissible exposure levels, please call your local regulatory agencies for more detail.

At NVL Labs all analyses are performed under strict guidelines of the Quality Assurance Program. This report is considered highly confidential and will not be released without your approval. Samples are archived after two weeks from the analysis date. Please feel free to contact us at 206-547-0100, in case you have any questions or concerns.

Sincerely,

Nick Ly, Technical Manager

Enc.: Sample results



Analysis Report



Total Lead (Pb)

Batch #: 2406026.00

Method: EPA 3051/7000B

Date Received: 4/4/2024

< 0.093

Client Project #: DES GABldg. 20230210

Matrix: Paint

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

24038087

Project 42 ~ ~ ~ ~ ~ ~ ----14/4 00504

210-PB105

	11th Avenue SW Olympia		Samples Received: 7 Samples Analyzed: 7		
Lab ID	Client Sample #	Sample Weight (g)	RL in mg/Kg	Results in mg/Kg	Results in percent
24038081	210-PB99	0.0094	530	< 530	<0.053
24038082	210-PB100	0.0123	410	< 410	<0.041
24038083	210-PB101	0.0371	130	< 130	<0.013
24038084	210-PB102	0.1672	60	< 60	<0.0060
24038085	210-PB103	0.1657	60	< 60	<0.0060
24038086	210-PB104	0.0099	510	< 510	<0.051

930

< 930

0.0054

Comments: Small sample size (<0.05g) for most of the samples.

Sampled by: Client		Obra-A
Analyzed by: Yasuyuki Hida	Date Analyzed: 04/05/2024	Un and
Reviewed by: Nick Ly	Date Issued: 04/10/2024	Nick Ly, Technical Manager
mg/ Kg =Milligrams per kilogram		RL = Reporting Limit
Percent = Milligrams per kilogram	/ 10000	'<' = Below the reporting Limit
Note : Method QC results are acce		
Unless otherwise indicated,	the condition of all samples was accepta	able at time of receipt.

Bench Run No: 2024-0405-01 FAA-02

LEAD LABORATORY SERVICES



Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder Phone (425) 252-7700 Cell (425) 426-3814

NVL Batch Number 2406026.00							
TAT 5 Days		AH No					
Rush TAT							
Due Date 4/11/20	24 Time	3:40 PM					
Email Andrea.winde	r@perteet.co	m					
Fax							

Project Name/Number: DES GABldg. 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504
Subcategory Flame AA (FAA)	

Item Code FAA-02 EPA 7000B Lead by FAA <paint>

Total Number of Samples ____7___ Rush Samples _____ Lab ID Sample ID Description A/R 24038081 210-PB99 А 1 2 24038082 210-PB100 А 3 24038083 210-PB101 А 4 24038084 210-PB102 А 5 24038085 210-PB103 А 6 24038086 210-PB104 А 7 24038087 210-PB105 А

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Fatima Khan		NVL	4/4/24	1540
Analyzed by	Yasuyuki Hida		NVL	4/5/24	
Results Called by					
Faxed Emailed					
Special					
Instructions:					

Date: 4/4/2024 Time: 3:50 PM Entered By: Fatima Khan



METALS CHAIN OF CUSTODY

Turn Around Time	24	06026
Ct 2 Hour	G	
2 Days	🖾 3 Days	🛯 4 Days
and a	D (10 David	

Bease call for TAT less than 24 Hours

Company	Perteet, Inc.			Project Man	ager _	Andrea Wind	er		
Address	2707 Colby	Avenue, S	ite 900			125 426-3814		_	
	Everett, WA			E	Email Andrea.Winder@Perte				
Phone	425 252-770	0			Fax ()	-		
Project Name/N	DES GABic umber 20230210	lĝ l	Project Location 21() 11th Ave	nue S	SW, Olympia,	WA 98	504	
Wrotal Metals W TCLP	LICP (PPM	니 Air Filter 니 Paint Chips (cn 니 Drinking Wate 나 Other		L	ICRA 8 I Barium I Arsenic I Seleniui	Mercury	□ Silver ¥Lead	RCRA 11 J Copper J Zinc J Other	
🗆 Call 🔔	structions		9-0018 - Fax ()		C) E	mail ANDREA	.WIND	REAU	teet.com
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April 18, 2024

Andrea Winder **Perteet, Inc.** PO Box 1186 Everett, WA 98206



NVL Batch # 2406531.00

RE: Total Metal Analysis Method: EPA 6010 Lead <paint> Item Code: ICP-02

Client Project: DES GABldg. 20230210 Location: 210 11th Avenue SW Olympia, WA 98504

Dear Ms. Winder,

NVL Labs received 15 sample(s) for the said project on 4/12/2024. Preparation of these samples was conducted following protocol outlined in EPA 3051/6010D, unless stated otherwise. Analysis of these samples was performed using analytical instruments in accordance with EPA 6010 Lead <paint>. The results are usually expressed in mg/kg and ppm. Test results are not blank corrected.

For recent regulation updates pertaining to current regulatory levels or permissible exposure levels, please call your local regulatory agencies for more detail.

At NVL Labs all analyses are performed under strict guidelines of the Quality Assurance Program. This report is considered highly confidential and will not be released without your approval. Samples are archived after two weeks from the analysis date. Please feel free to contact us at 206-547-0100, in case you have any questions or concerns.

Sincerely,

Nick Ly, Technical Manager

Enc.: Sample results



Analysis Report Total Metals



Batch #: 2406531.00

Method: EPA 3051/6010D

Date Received: 4/12/2024

Samples Received: 15

Samples Analyzed: 15

Client Project #: DES GABldg. 20230210

Matrix: Paint

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID	Client Sample #	Elements	Sample wt (g)	RL mg / kg	Results in mg / kg	Results in ppm	Results in %
24040942	210-PB106	Lead (Pb)	0.0105	190.0	< 190.0	< 190.0	< 0.0190
24040943	210-PB107	Lead (Pb)	0.0050	400.0	< 400.0	< 400.0	< 0.0400
24040944	210-PB108	Lead (Pb)	0.0218	92.0	< 92.0	< 92.0	< 0.0092
24040945	210-PB109	Lead (Pb)	0.0580	69.0	1200.0	1200.0	0.1200
24040946	210-PB110	Lead (Pb)	0.0301	66.0	< 66.0	< 66.0	< 0.0066
24040947	210-PB111	Lead (Pb)	0.0389	51.0	1700.0	1700.0	0.1700
24040948	210-PB112	Lead (Pb)	0.0931	43.0	1500.0	1500.0	0.1500
24040949	210-PB113	Lead (Pb)	0.0234	85.0	360.0	360.0	0.0360
24040950	210-PB114	Lead (Pb)	0.0345	58.0	< 58.0	< 58.0	< 0.0058
24040951	210-PB115	Lead (Pb)	0.0515	78.0	< 78.0	< 78.0	< 0.0078
24040952	210-PB116	Lead (Pb)	0.0336	60.0	290.0	290.0	0.0290
24040953	210-PB117	Lead (Pb)	0.0064	310.0	< 310.0	< 310.0	< 0.0310
24040954	210-PB118	Lead (Pb)	0.0416	48.0	100.0	100.0	0.0100
24040955	210-PB119	Lead (Pb)	0.0312	64.0	530.0	530.0	0.0530
24040956	210-PB120	Lead (Pb)	0.1797	22.0	< 22.0	< 22.0	< 0.0022

Comments: Small sample size (<0.05g) for a lot of the samples

Sampled by: Client		Anton			
Analyzed by: Yasuyuki Hida	Date Analyzed: 04/18/2024	Alle -			
Reviewed by: Nick Ly	Date Issued: 04/18/2024	Nick Ly, Technical Manager			
mg/ kg = Milligrams per kilogram		RL = Reporting Limit			
ppm = Parts per million		<pre>'<' = Below the reporting Limit</pre>			
Note : Method QC results are acceptable unless stated otherwise.					
Unless otherwise indicated, th	e condition of all samples was accepta	able at time of receipt.			

LEAD LABORATORY SERVICES



Rush Samples _____

Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder Phone (425) 252-7700 Cell (425) 426-3814

NVL Batch	Number 24	06531	.00
TAT 5 Day	/S		AH No
Rush TAT			
Due Date	4/19/2024	Time	3:30 PM
Email Andr	ea.winder@p	perteet.c	om
Fax			

Project Name/Number: DES GABldg. 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504

Subcategory Inductively Coupled Plasma (ICP)

Item Code ICP-02 EPA 6010 Lead <paint>

Total Number of Samples _____15____

	Lab ID	Sample ID	Description	A/R
1	24040942	210-PB106		Α
2	24040943	210-PB107		Α
3	24040944	210-PB108		Α
4	24040945	210-PB109		А
5	24040946	210-PB110		А
6	24040947	210-PB111		А
7	24040948	210-PB112		Α
8	24040949	210-PB113		А
9	24040950	210-PB114		А
10	24040951	210-PB115		А
11	24040952	210-PB116		Α
12	24040953	210-PB117		А
13	24040954	210-PB118		А
14	24040955	210-PB119		А
15	24040956	210-PB120		А

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Kelly AuVu		NVL	4/12/24	1530
Analyzed by	Yasuyuki Hida		NVL	4/18/24	
Results Called by					
Faxed Emailed					
Special Instructions:		J			

Date: 4/12/2024 Time: 3:42 PM Entered By: Kelly AuVu



METALS CHAIN OF CUSTODY

Turn Around Time	24	106531
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J 2 Days	💷 3 Days	⊥4 Days
🗹 5 Days	🖵 6-10 Days	
Please call for T	AT less than 24 He	ours

Company	Perteet, Inc.			Project Manager Andrea Winder					
Address	2707 Colb	y Avenue, S	Ste 900			5 426-38			
	Everett, WA 98201		Em	_{ail} Ar	drea.Win	der@Pe	erteet.com		
Phone	425 252-7	425 252-7700		F	ax 🔔	1	đ.		
Project Name/I	DES GA Number 2023021	Bldg I0	Project Location 210) 11th Aven	ue SV	V, Olympi	a, WA 9	8504	
✓ Total Metals ⊐ TCLP	J FAA (ppm J ICP (PPM J GFAA (ppb) J CVAA (ppb)	그 Air Filter 그 Paint Chips (cr 그 Drinking Wate 그 Other	YPaint Chips (%) □ Dust Wipes ar □ Waste Water	e ب م ب	RA 8 arium Irsenic elenium	니 Chromium 니 Mercury 나 Cadmium	Ll Silver ƳLead	RCRA 11 L Copper L Zinc L Other	
Reporting Ir		PQ# 231109	-0018 コ Fax(Li Em	ait Andrea	.Winde	r@Perteet.	com
	nber of San ple ID	nples 16	Description						A/R
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15 710-	-PB170								
10	Print Name		Signature	1	Compar)y	Dat	ė	Time
Sampled by	Andrea Wi	nder	(Al	1	Perte	et, Inc.	4	12/2024	1345
Relinquish by	Jennifer G	roos	2 der	ı	Perte	et, Inc.	41	12/2024	1525
Office Use O Received Analyzed Called Faxed/Email	Print Name	men	Signature	é	Compar M	N.	Dar Leve	e Jorg	Time 1530
Faxed/Email	ву								

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April 23, 2024

Andrea Winder **Perteet, Inc.** PO Box 1186 Everett, WA 98206



NVL Batch # 2406532.00

RE: Total Metal Analysis Method: EPA 6010 (price per analyte) <paint> Item Code: ICP-M2

Client Project: DES GABldg. 20230210 Location: 210 11th Avenue SW Olympia, WA 98504

Dear Ms. Winder,

NVL Labs received 15 sample(s) for the said project on 4/12/2024. Preparation of these samples was conducted following protocol outlined in EPA 3051/6010D, unless stated otherwise. Analysis of these samples was performed using analytical instruments in accordance with EPA 6010 (price per analyte) <paint> . The results are usually expressed in mg/kg and ppm. Test results are not blank corrected.

For recent regulation updates pertaining to current regulatory levels or permissible exposure levels, please call your local regulatory agencies for more detail.

At NVL Labs all analyses are performed under strict guidelines of the Quality Assurance Program. This report is considered highly confidential and will not be released without your approval. Samples are archived after two weeks from the analysis date. Please feel free to contact us at 206-547-0100, in case you have any questions or concerns.

Sincerely,

Nick Ly, Technical Manager

Enc.: Sample results



Analysis Report Total Metals



Batch #: 2406532.00

Method: EPA 3051/6010D

Date Received: 4/12/2024

Samples Received: 15 Samples Analyzed: 15

Client Project #: DES GABldg. 20230210

Matrix: Paint

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

			Sample	RL	Results in	Results in	Results in
Lab ID	Client Sample #	Elements	wt (g)	mg / kg	mg / kg	ppm	%
24040957	210-PB121	Lead (Pb)	0.1246	32.0	< 32.0	< 32.0	< 0.0032
24040958	210-PB122	Lead (Pb)	0.1881	21.0	< 21.0	< 21.0	< 0.0021
24040959	210-PB123	Lead (Pb)	0.1869	21.0	< 21.0	< 21.0	< 0.0021
24040960	210-PB124	Lead (Pb)	0.1874	21.0	43.0	43.0	0.0043
24040961	210-PB125	Lead (Pb)	0.1218	33.0	< 33.0	< 33.0	< 0.0033
24040962	210-PB126	.ead (Pb)	0.1810	22.0	< 22.0	< 22.0	< 0.0022
24040963	210-PB127	Lead (Pb)	0.0111	180.0	< 180.0	< 180.0	< 0.0180
24040964	210-PB128	Lead (Pb)	0.0054	370.0	< 370.0	< 370.0	< 0.0370
24040965	210-PB129	Lead (Pb)	0.0024	420.0	< 420.0	< 420.0	< 0.0420
24040966	210-PB130	Lead (Pb)	0.1640	24.0	< 24.0	< 24.0	< 0.0024
24040967	210-PB131	Lead (Pb)	0.0376	110.0	< 110.0	< 110.0	< 0.0110
24040968	210-PB132	Lead (Pb)	0.1950	21.0	< 21.0	< 21.0	< 0.0021
24040969	210-PB133	Lead (Pb)	0.1327	30.0	< 30.0	< 30.0	< 0.0030
24040970	210-PB134	Lead (Pb)	0.1872	21.0	< 21.0	< 21.0	< 0.0021
24040971	210-PB135	Lead (Pb)	0.1924	21.0	< 21.0	< 21.0	< 0.0021

Comments: Small sample size (<0.05g) for some of the samples.

Sampled by: Client		Andres			
Analyzed by: Yasuyuki Hida	Date Analyzed: 04/18/2024				
Reviewed by: Nick Ly	Date Issued: 04/23/2024	Nick Ly, Technical Manager			
mg/ kg = Milligrams per kilogram		RL = Reporting Limit			
ppm = Parts per million		<pre>'<' = Below the reporting Limit</pre>			
Note : Method QC results are acceptable unless stated otherwise.					
Unless otherwise indicated, th	e condition of all samples was accepta	able at time of receipt.			

METALS LABORATORY SERVICES - PER-ANALYTE TEST

🔥 NVL

Rush Samples _____

CompanyPerteet, Inc.NVL Batch Number2406532.00AddressPO Box 1186TAT 5 DaysAH NoEverett, WA 98206Rush TATProject ManagerMs. Andrea WinderDue Date4/19/2024Phone(425) 252-7700Email Andrea.winder@perteet.comCell(425) 426-3814Fax

Project Name/Number: DES GABldg.	Project Location: 210 11th Avenue SW Olympia, WA 98504
20230210	

Subcategory Inductively Coupled Plasma (ICP) - Group Tests

Item Code ICP-M2 EPA 6010 (price per analyte) <paint>

Total Number of Samples _____15____

	Lab ID	Sample ID	Description	A/R
1	24040957	210-PB121		Α
2	24040958	210-PB122		Α
3	24040959	210-PB123		Α
4	24040960	210-PB124		Α
5	24040961	210-PB125		Α
6	24040962	210-PB126		Α
7	24040963	210-PB127		Α
8	24040964	210-PB128		Α
9	24040965	210-PB129		Α
10	24040966	210-PB130		Α
11	24040967	210-PB131		Α
12	24040968	210-PB132		Α
13	24040969	210-PB133		Α
14	24040970	210-PB134		Α
15	24040971	210-PB135		Α

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Kelly AuVu		NVL	4/12/24	1530
Analyzed by	Yasuyuki Hida		NVL	4/18/24	
Results Called by					
Faxed Emailed					
Special Instructions:		J			

Date: 4/12/2024 Time: 3:42 PM Entered By: Kelly AuVu



METALS CHAIN OF CUSTODY

Turn Around Time	24	406532
£2 Hour	а. С	
💷 2 Days	🗇 3 Days	Lt 4 Days
🗹 5 Days	🗆 6-10 Days	
Please call for T	AT less than 24 H	lours

Company	Perteet, Inc.		Project Manager	Andrea Win	der		
Address	2707 Colby Avenu	e, Ste 900		(425 426-38			
	Everett, WA 9820	1	Email Andrea.Winder@Perteet.com				
Phone	425 252-7700			(
Project Name/N	DES GABIdg 20230210	Project Location 210) 11th Avenue	SW, Olympi	a, WA 98504		
✓ Total Metals LI TCLP		r Str Paint Chips (%) nips (cm) ⊐ Dust Wipes g Water □ Waste Water	U Soil RCRA U Banu U Arse U Seler	im Li Chromium nic Li Mercury		ber	
Reporting Ins)	109-0018		a Email Andrea	a.Winder@Per	teet.com	
Total Num Samp	iber of Samples _	<u>Description</u>				A/R	
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2 40-	rpia						
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15 210-	PB135						
1	Print Name	Signature	Co	тралу	Date	Time	
Sampled by	Andrea Winder	Ol .	Pe	rteet, Inc.	4/12/20	24 1345	
Relinquish by	Jennifer Groos	200	me Pe	erteet, Inc.	4/12/20	24 1525	
Office Use Or Received B Analyzed B Called B Faxed/Email B	by Print Name by Development	Signature	Co	mpany MM	Ę[:12-24	Time	

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April 20, 2024

Andrea Winder **Perteet, Inc.** PO Box 1186 Everett, WA 98206



NVL Batch # 2406533.00

RE: Total Metal Analysis Method: EPA 6010 (price per analyte) <paint> Item Code: ICP-M2

Client Project: DES GABldg. 20230210 Location: 210 11th Avenue SW Olympia, WA 98504

Dear Ms. Winder,

NVL Labs received 15 sample(s) for the said project on 4/12/2024. Preparation of these samples was conducted following protocol outlined in EPA 3051/6010D, unless stated otherwise. Analysis of these samples was performed using analytical instruments in accordance with EPA 6010 (price per analyte) <paint> . The results are usually expressed in mg/kg and ppm. Test results are not blank corrected.

For recent regulation updates pertaining to current regulatory levels or permissible exposure levels, please call your local regulatory agencies for more detail.

At NVL Labs all analyses are performed under strict guidelines of the Quality Assurance Program. This report is considered highly confidential and will not be released without your approval. Samples are archived after two weeks from the analysis date. Please feel free to contact us at 206-547-0100, in case you have any questions or concerns.

Sincerely,

Nick Ly, Technical Manager

Enc.: Sample results



Analysis Report Total Metals



Batch #: 2406533.00

Method: EPA 3051/6010D

Date Received: 4/12/2024

Samples Received: 15

Samples Analyzed: 15

Client Project #: DES GABldg. 20230210

Matrix: Paint

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID	Client Sample #	Elements	Sample wt (g)	RL mg / kg	Results in mg / kg	Results in ppm	Results in %
24040972	210-PB136	Lead (Pb)	0.0551	73.0	< 73.0	< 73.0	< 0.0073
24040973	210-PB137	Lead (Pb)	0.1844	22.0	< 22.0	< 22.0	< 0.0022
24040974	210-PB138	Lead (Pb)	0.1899	21.0	31.0	31.0	0.0031
24040975	210-PB139	Lead (Pb)	0.0061	330.0	< 330.0	< 330.0	< 0.0330
24040976	210-PB140	Lead (Pb)	0.1982	20.0	< 20.0	< 20.0	< 0.0020
24040977	210-PB141	Lead (Pb)	0.1837	22.0	4100.0	4100.0	0.4100
24040978	210-PB142	Lead (Pb)	0.0130	150.0	1400.0	1400.0	0.1400
24040979	210-PB143	Lead (Pb)	0.0772	52.0	390.0	390.0	0.0390
24040980	210-PB144	Lead (Pb)	0.0339	59.0	810.0	810.0	0.0810
24040981	210-PB145	Lead (Pb)	0.0156	130.0	610.0	610.0	0.0610
24040982	210-PB146	Lead (Pb)	0.0055	360.0	< 360.0	< 360.0	< 0.0360
24040983	210-PB147	Lead (Pb)	0.0302	66.0	750.0	750.0	0.0750
24040984	210-PB148	Lead (Pb)	0.0393	51.0	96.0	96.0	0.0096
24040985	210-PB149	Lead (Pb)	0.0160	130.0	< 130.0	< 130.0	< 0.0130
24040986	210-PB150	Lead (Pb)	0.0086	230.0	< 230.0	< 230.0	< 0.0230

Comments: Small sample size (<0.05g) for some of the samples.

Sampled by: Client Analyzed by: Aaron Brown	Date Analyzed: 04/18/2024	antin
Reviewed by: Nick Ly	Date Issued: 04/20/2024	Nick Ly, Technical Manager
mg/ kg = Milligrams per kilogram		RL = Reporting Limit
ppm = Parts per million		'<' = Below the reporting Limit
Note : Method QC results are accept	table unless stated otherwise.	
Unless otherwise indicated, th	ne condition of all samples was accepta	able at time of receipt.

METALS LABORATORY SERVICES - PER-ANALYTE TEST



Rush Samples _____

Company	Perteet, Inc.	NVL Batch Number
Address	PO Box 1186	TAT 5 Days
	Everett, WA 98206	Rush TAT
Project Manager	Ms. Andrea Winder	Due Date 4/19/2
Phone	(425) 252-7700	Email Andrea.wind
Cell	(425) 426-3814	Fax

AT 5 Da	iys		AH No
Rush TAT			
Due Date	4/19/2024	Time	3:30 PM
mail And	rea.winder@p	perteet.c	om
ax			

Project Name/Number: DES GABldg. 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504

Subcategory Inductively Coupled Plasma (ICP) - Group Tests

Item CodeICP-M2EPA 6010 (price per analyte) <paint>MetalsLead (Pb)

Total Number of Samples ____15___

	Lab ID	Sample ID	Description	A/R
1	24040972	210-PB136		Α
2	24040973	210-PB137		Α
3	24040974	210-PB138		Α
4	24040975	210-PB139		Α
5	24040976	210-PB140		Α
6	24040977	210-PB141		Α
7	24040978	210-PB142		Α
8	24040979	210-PB143		Α
9	24040980	210-PB144		Α
10	24040981	210-PB145		Α
11	24040982	210-PB146		Α
12	24040983	210-PB147		Α
13	24040984	210-PB148		Α
14	24040985	210-PB149		Α
15	24040986	210-PB150		Α

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Kelly AuVu		NVL	4/12/24	1530
Analyzed by	Aaron Brown		NVL	4/18/24	
Results Called by					
Faxed Emailed					
Special		1			-
Instructions:					



METALS CHAIN OF CUSTODY

Turn Around Time	24	1065
🗀 2 Hour	J	APAC APAC
2 Days ב	🛛 3 Days	🖬 4 Days
¥5 Days	🖵 6-10 Days	
Please call for T/	AT less than 24 Ho	burs

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Сотрапу	Perteet, Inc.		Project Manager	Andrea Win	der	
Address	2707 Colby Avenu	ue, Ste 900		(425 426-38		
	Everett, WA 98201		Email	Andrea.Win	der@Perteet.com	
Phone	425 252-7700		Fax	(
Project Name/N	UTES GABIdg 20230210	Project Location 210) 11th Avenue	SW, Olympi	a, WA 98504	
✓ Total Metals → TCLP		Chips (cm) 그 Dust Wipes ng Water 그 Waste Water	⊐ Soil RCRA ∟ Bariu ∟ Arse ∟ Seler	im ⊒ Chroinium nic ⊒ Mercury	RCRA 11 J Silver J Copper ✓Leao J Zinc J Other	
Reporting In	structions PQ# 23*	1109-0018				
🗆 Call) -	🔄 Fax 🤇		Email Andrea	.Winder@Perteet.	.com
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	Print Name	Signature	Co	mpany	Date	Time
Sampled by	Andrea Winder	al.	Pe	erteet, Inc.	4/12/2024	1345
Relinquish by	Jennifer Groos	- Ola	er Pe	erteet, Inc.	4/12/2024	1525
Office Use O	nly Print Same	Signature	Co	трапу	Pate	Time
Received Analyzed Called Faxed/Email	by by	in e		nu	4:12 44	1530
						And in case of the local division of the loc

April 18, 2024

Andrea Winder **Perteet, Inc.** PO Box 1186 Everett, WA 98206



NVL Batch # 2406534.00

RE: Total Metal Analysis Method: EPA 6010 Lead <paint> Item Code: ICP-02

Client Project: DES GABldg. 20230210 Location: 210 11th Avenue SW Olympia, WA 98504

Dear Ms. Winder,

NVL Labs received 15 sample(s) for the said project on 4/12/2024. Preparation of these samples was conducted following protocol outlined in EPA 3051/6010D, unless stated otherwise. Analysis of these samples was performed using analytical instruments in accordance with EPA 6010 Lead <paint>. The results are usually expressed in mg/kg and ppm. Test results are not blank corrected.

For recent regulation updates pertaining to current regulatory levels or permissible exposure levels, please call your local regulatory agencies for more detail.

At NVL Labs all analyses are performed under strict guidelines of the Quality Assurance Program. This report is considered highly confidential and will not be released without your approval. Samples are archived after two weeks from the analysis date. Please feel free to contact us at 206-547-0100, in case you have any questions or concerns.

Sincerely,

Nick Ly, Technical Manager

Enc.: Sample results



Analysis Report Total Metals



Batch #: 2406534.00

Method: EPA 3051/6010D

Date Received: 4/12/2024

Samples Received: 15

Samples Analyzed: 15

Client Project #: DES GABldg. 20230210

Matrix: Paint

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID	Client Sample #	Elements	Sample wt (g)	RL mg / kg	Results in mg / kg	Results in ppm	Results in %
24040987	210-PB151	Lead (Pb)	0.0910	44.0	< 44.0	< 44.0	< 0.0044
24040988	210-PB152	Lead (Pb)	0.0620	65.0	< 65.0	< 65.0	< 0.0065
24040989	210-PB153	Lead (Pb)	0.0404	50.0	600.0	600.0	0.0600
24040990	210-PB154	Lead (Pb)	0.1864	21.0	< 21.0	< 21.0	< 0.0021
24040991	210-PB155	Lead (Pb)	0.0565	71.0	< 71.0	< 71.0	< 0.0071
24040992	210-PB156	Lead (Pb)	0.0050	400.0	< 400.0	< 400.0	< 0.0400
24040993	210-PB157	Lead (Pb)	0.0226	88.0	4100.0	4100.0	0.4100
24040994	210-PB158	Lead (Pb)	0.0124	160.0	390.0	390.0	0.0390
24040995	210-PB159	Lead (Pb)	0.0299	67.0	< 67.0	< 67.0	< 0.0067
24040996	210-PB160	Lead (Pb)	0.1236	32.0	400.0	400.0	0.0400
24040997	210-PB161	Lead (Pb)	0.0658	61.0	610.0	610.0	0.0610
24040998	210-PB162	Lead (Pb)	0.0372	54.0	27000.0	27000.0	2.7000
24040999	210-PB163	Lead (Pb)	0.0774	52.0	140.0	140.0	0.0140
24041000	210-PB164	Lead (Pb)	0.1958	20.0	30.0	30.0	0.0030
24041001	210-PB165	Lead (Pb)	0.0286	140.0	< 140.0	< 140.0	< 0.0140

Comments: Small sample size (<0.05g) for many of the samples.

Sampled by: Client Analyzed by: Yasuyuki Hida	Date Analyzed: 04/18/2024 Date Issued: 04/18/2024	and the second s
Reviewed by: Nick Ly	Date Issued. 04/18/2024	Nick Ly, Technical Manager
mg/ kg = Milligrams per kilogram		RL = Reporting Limit
ppm = Parts per million		'<' = Below the reporting Limit
Note : Method QC results are accept	able unless stated otherwise.	
Unless otherwise indicated, th	e condition of all samples was accepta	able at time of receipt.

page 2 of 4

LEAD LABORATORY SERVICES



Rush Samples _____

Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder Phone (425) 252-7700 Cell (425) 426-3814

NVL Batch	Number 24	06534	.00
TAT 5 Day	/S		AH No
Rush TAT			
Due Date	4/19/2024	Time	3:30 PM
Email Andr	ea.winder@p	perteet.c	om
Fax			

Project Name/Number: DES GABldg. 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504

Subcategory Inductively Coupled Plasma (ICP)

Item Code ICP-02 EPA 6010 Lead <paint>

Total Number of Samples _____15____

		-		
	Lab ID	Sample ID	Description	A/R
1	24040987	210-PB151		Α
2	24040988	210-PB152		А
3	24040989	210-PB153		А
4	24040990	210-PB154		А
5	24040991	210-PB155		А
6	24040992	210-PB156		А
7	24040993	210-PB157		А
8	24040994	210-PB158		А
9	24040995	210-PB159		А
10	24040996	210-PB160		А
11	24040997	210-PB161		Α
12	24040998	210-PB162		Α
13	24040999	210-PB163		Α
14	24041000	210-PB164		А
15	24041001	210-PB165		Α

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Kelly AuVu		NVL	4/12/24	1530
Analyzed by	Yasuyuki Hida		NVL	4/18/24	
Results Called by					
Faxed Emailed					
Special Instructions:		1			

Date: 4/12/2024 Time: 3:45 PM Entered By: Kelly AuVu



METALS CHAIN OF CUSTODY

Turn Around Time	24	406534
🖬 2 Hour		
ک الـ 2 Days	🖾 3 Days	🗅 4 Days
🖌 5 Days	□ 6-10 Days	
Please call for T/	AT less than 24 H	lours

Company	Perteet, Inc.		Project Manager	Andrea Wind	ler	
Address	0707 Calley Avenue	, Ste 900		(425 426-381		
	Everett, WA 98201		Email	Andrea.Wind	ler@Perteet.com	,
Phone	425 252-7700		Fax	()		
Project Name/N	DES GABldg Jumber 20230210	Project Location 210	11th Avenue	SW, Olympia	a, WA 98504	
✔Total Metals La TCLP	J FAA (ppm J Arr Filter J ICP (PPM J GFAA (ppb) J CVAA (ppb) J Other	Maint Chips (%) s (cm) 니 Dust Wipes Vater 니 Waste Water	⊒ Soil RCRA ⊒ Banu ⊒ Arse ⊒ Sele	im ⊒ Chromium nic ⊒ Mercury	CRA 11 □ Silver □ Copper ■ Lead □ Zinc □ Other	34
Reporting In	structions PQ# 2311	09-0018				
⊐ Call (} -	🗅 Fax		a Email Andrea	.Winder@Perteel	com
	nber of Samples	15				
Samp	-	Description				A/R
	-PB151					
2 3	5					-
4	5					
5	1					
6	\langle					
7)					
8	(
9)					
10	1					
11	(
12	1					
13	ζ,					
14	V					
15 2/0-	-PB1105					
	Print Name	Signature	Co	empany	Date	Time
Sampled by	Andrea Winder	alle	Pe	erteet, Inc.	4/12/2024	1345
Relinquish by	Jennifer Groos	1208	er Pl	erteet, Inc.	4/12/2024	1525
Office Use O Received Analyzed Called Faxed/Email	Print Name by terms of the second sec	Signature		impany Militari	Date 4.12-24	520
Contraction of the local division of the loc		A DESCRIPTION OF THE OWNER OF THE		the second second		

April 23, 2024

Andrea Winder **Perteet, Inc.** PO Box 1186 Everett, WA 98206



NVL Batch # 2406535.00

RE: Total Metal Analysis Method: EPA 6010 Lead <paint> Item Code: ICP-02

Client Project: DES GABldg. 20230210 Location: 210 11th Avenue SW Olympia, WA 98504

Dear Ms. Winder,

NVL Labs received 2 sample(s) for the said project on 4/12/2024. Preparation of these samples was conducted following protocol outlined in EPA 3051/6010D, unless stated otherwise. Analysis of these samples was performed using analytical instruments in accordance with EPA 6010 Lead <paint>. The results are usually expressed in mg/kg and ppm. Test results are not blank corrected.

For recent regulation updates pertaining to current regulatory levels or permissible exposure levels, please call your local regulatory agencies for more detail.

At NVL Labs all analyses are performed under strict guidelines of the Quality Assurance Program. This report is considered highly confidential and will not be released without your approval. Samples are archived after two weeks from the analysis date. Please feel free to contact us at 206-547-0100, in case you have any questions or concerns.

Sincerely,

Nick Ly, Technical Manager

Enc.: Sample results



Analysis Report Total Metals



Batch #: 2406535.00

Matrix: Paint Method: EPA 3051/6010D Client Project #: DES GABIdg. 20230210 Date Received: 4/12/2024 Samples Received: 2 Samples Analyzed: 2

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: 210 11th Avenue SW Olympia, WA 98504

Lab ID	Client Sample #	Elements	Sample wt (g)	RL mg / kg	Results in mg / kg	Results in ppm	Results in %
24041002	210-PB166	Lead (Pb)	0.0192	100.0	< 100.0	< 100.0	< 0.0100
24041003	210-PB167	Lead (Pb)	0.2070	19.0	< 19.0	< 19.0	< 0.0019

Comments: Small sample size (<0.05g) for 210-PB166

ICP-02

Sampled by: Client		
Analyzed by: Yasuyuki Hida	Date Analyzed: 04/18/2024	and the second
Reviewed by: Nick Ly	Date Issued: 04/23/2024	Nick Ly, Technical Manager
mg/ kg = Milligrams per kilogram		RL = Reporting Limit
ppm = Parts per million		<pre>'<' = Below the reporting Limit</pre>
Note : Method QC results are accept	able unless stated otherwise.	
Unless otherwise indicated, th	e condition of all samples was accepta	able at time of receipt.

LEAD LABORATORY SERVICES



Company Perteet, Inc. Address PO Box 1186 Everett, WA 98206 Project Manager Ms. Andrea Winder Phone (425) 252-7700 Cell (425) 426-3814

NVL Batch	Number	240653	5.00
TAT 5 Day	ys		AH No
Rush TAT			
Due Date	4/19/202	24 Time	3:30 PM
Email Andr	ea.winde	@perteet.c	om
Fax			

Project Name/Number: DES GABldg. 20230210	Project Location: 210 11th Avenue SW Olympia, WA 98504

Subcategory Inductively Coupled Plasma (ICP)

Item Code ICP-02 EPA 6010 Lead <paint>

То	tal Number	r of Samples2	Rush Samples	
	Lab ID	Sample ID	Description	A/R
1	24041002	210-PB166		Α
2	24041003	210-PB167		Α

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Kelly AuVu		NVL	4/12/24	1530
Analyzed by	Yasuyuki Hida		NVL	4/18/24	
Results Called by					
Faxed Emailed					
Special Instructions:					

Date: 4/12/2024 Time: 3:46 PM Entered By: Kelly AuVu



METALS **CHAIN OF CUSTODY**

Turn Around Time	24	06535
🗒 2 Hour		00000
🖵 2 Days	🗅 3 Days —	
🖌 5 Days	🗆 6-10 Days	
Please call for T	AT less than 24 H	ours

	Company	Perteet, Inc			Project Mana	ger A	ndrea Win	der		
	Address	2707 Colby	Avenue, S	Ste 900			25 426-38			
	r iger cas	Everett, WA				Email Andrea.Winder@Perteet.cor			erteet.com	
	Phone	e 425 252-7700				Fax	2	+		
Projec	t Name/N	DES GAB lumber 20230210	ldg	Project Location 210	11th Aver	ue SI	N, Olympi	a, WA 9	8504	
✔ Total J TCLP		LI FAA (ppm LI ICP (PPM LI GFAA (ppb) LI CVAA (ppb)	Ar Filter Paint Chips (c Drinking Wat Other	Y Paint Chips (%) m) □ Dust Wipes er □ Waste Water	u u	CRA 8 Barium Arsenic Selenium	니 Chroinium 니 Mercury 니 Cadmium	⊥ Silver ¥Lead	RCRA 11 L Copper L Zinc L Other	
Rep	orting In	structions PC	Q# 231109	-0018						
-	t Call	j 4		🗀 Fax 🤇		Lì Em	ail Andrea	Winde	r@Perteet.	com
Tota	i Num Samp	iber of Sam	ples	Description						A/R
1	210	-DRILDID		5						
2	710-	DZIAZ								
3	40-	PAUT								-
4	-									-
5	-									
6	-									
7	-									-
8										
9	-									
10										
11	-									
12	-									
13										
14										
15										
	1	Print Name		Signatu		Compa	ny	Dar	te	Time
Sam	pled by	Andrea Win	der	CH.		Perte	et, Inc.	41	12/2024	1345
	uish by	Jennifer Gro	oos	ada	-	Perte	et, Inc.	41	12/2024	1525
4	e Use O Received Analyzed Called ed/Email	Print Name by Fell by by	macm	Signature		Compa	hur	Da	te -12-24	Time 1530

May 7, 2024

Andrea Winder **Perteet, Inc.** PO Box 1186 Everett, WA 98206



NVL Batch # 2407712.00

RE: Total Metal Analysis Method: EPA 6010 (price per analyte) <paint> Item Code: ICP-M2

Client Project: DES GA Bldg 2023210 Location: N-A

Dear Ms. Winder,

NVL Labs received 1 sample(s) for the said project on 4/30/2024. Preparation of these samples was conducted following protocol outlined in EPA 3051/6010D, unless stated otherwise. Analysis of these samples was performed using analytical instruments in accordance with EPA 6010 (price per analyte) <paint> . The results are usually expressed in mg/kg and ppm. Test results are not blank corrected.

For recent regulation updates pertaining to current regulatory levels or permissible exposure levels, please call your local regulatory agencies for more detail.

At NVL Labs all analyses are performed under strict guidelines of the Quality Assurance Program. This report is considered highly confidential and will not be released without your approval. Samples are archived after two weeks from the analysis date. Please feel free to contact us at 206-547-0100, in case you have any questions or concerns.

Sincerely,

Nick Ly, Technical Manager

Enc.: Sample results



Analysis Report Total Metals



Batch #: 2407712.00

Matrix: Paint Method: EPA 3051/6010D Client Project #: DES GA Bldg 2023210 Date Received: 4/30/2024 Samples Received: 1 Samples Analyzed: 1

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: N-A

Lab ID	Client Sample #	Elements	Sample wt (g)	RL mg / kg	Results in mg / kg	Results in ppm	
24047675	210-01ARS	Arsenic (As)	0.2044	20.0	39.0	39.0	

				_
Sampled by: Client			Antin	
Analyzed by: Aaron Brown	Date Analyzed:	05/02/2024		
Reviewed by: Nick Ly	Date Issued:	05/07/2024	Nick Ly, Technical Manager	
mg/ kg = Milligrams per kilogram			RL = Reporting Limit	
ppm = Parts per million			<pre>'<' = Below the reporting Limit</pre>	
Note : Method QC results are ac	ceptable unless stated ot	herwise.		
Unless otherwise indicate	d, the condition of all san	nples was accept	able at time of receipt.	
ICP-M2 Bench Run No:	2024-0502-3 p	bage 2 of 4		



Rush Samples _____

A/R

А

NVL Batch Number 2407712.00
TAT 5 Days AH No
Rush TAT
Due Date 5/7/2024 Time 9:20 AM
Email Andrea.winder@perteet.com
Fax
-

Project Nan	ne/Number: ^{DE} 20	ES GA Bldg 023210	Project Location: N-A
Subcategory	Inductively Co	oupled Plasma (ICP	P) - Group Tests
Item Code	ICP-M2	EPA 6010) (price per analyte) <paint></paint>
Metals	Arsenic (As)		

Total Numb	er of Samples _	1	
Lab ID	Sample ID	Description	

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Hilary Crumley		NVL	4/30/24	920
Analyzed by	Aaron Brown		NVL	5/2/24	
Results Called by					
Faxed Emailed					
Special Instructions:					

Date: 5/1/2024 Time: 10:40 AM Entered By: Kelly AuVu

1

24047675

210-01ARS

CHAIN of CUSTODY SAMPLE LOG

0	7	7	1	2	
		LATO	REINS		_

EVICES ISAINING

🗌 3 Days 📃 10 Days

4 Days

Client	Perteet,	Inc
Street	PO Box	1186

Everett WA 98206

Total Samples <u>1</u> Turn Around Time <u>1</u> Hr <u>6</u> 6 Hrs

NVL Batch Number

Project Manager Ms. Andrea Winder Project Location

Please call for TAT less than 24 Hrs Email address Andrea.winder@perteet.com

2 Hrs 1 Day

4 Hrs 2 Days 5 Days

Client Job Number DES GABIdg 2023210

I	Phone: (425) 252	2-7700 Fax:	Cell (425) 426-3814	
Asbe	estos Air 🔲 PCI	M (NIOSH 7400)	M (NIOSH 7402) TEM (AHERA) TEM (EPA Level II) Other	
Asbe	estos Bulk 🗌 PLN	M (EPA/600/R-93/116)	PLM (EPA Point Count) PLM (EPA Gravimetry) TEM BULK	
Mold	I/Fungus D Mol	ld Air 🔲 Mold Bulk [Rotometer Calibration	
of Ar	Metals A (j P ICP (p GFAA CVAA r Types Fibe	ippm) Air Filter ppm) Drinking water A (ppb) Dust/wipe (Are A (ppb) Soit erglass Nuisance Du ca Respirable D	Paint Chips in Chi2 Balluli (Ba) Mercury (Hg) Waste Water Cadmium (Cd) Selenium (Se) Nick Other Chromium (Cr) Silver (Ag) Zinc ist Other (Specify) Other Dust) per (Cu) el (Ni)
Condi	tion of Package:	Good Damaged ((no spillage) Severe damage (spillage)	1
Seq. #	Lab ID	Client Sample Numb ZID-DI-APS	er Comments (e.g Sample are, Sample Volume, etc)	A/R
2				
3				
4				
5				
6				1
7				_
8				-
9				
10				
11				_
12				
13				-
14				-
15				1.00

	Print Below	Sign Below //	Company	Date	Time
Sampled by	TENNIFERARIOS	Salathen	PERTEET, INC	4/2/1/24	Z:1000
Relinquished by		Suffictor	PERTEET, INC	4130/24	9:00an
Received by	I'STE A	an	m	4130/n	0920
Analyzed by	V (1 (1	/			
Results Called by					
Results Faxed by					

Special Instructions: Unless requested in writing, all samples will be disposed of two (2) weeks after analysis.

May 3, 2024

Andrea Winder **Perteet, Inc.** PO Box 1186 Everett, WA 98206



NVL Batch # 2407713.00

RE: Total Metal Analysis Method: EPA 6010 Lead <paint> Item Code: ICP-02

Client Project: DES GA Bldg. 20230210 Location: N-A

Dear Ms. Winder,

NVL Labs received 1 sample(s) for the said project on 4/30/2024. Preparation of these samples was conducted following protocol outlined in EPA 3051/6010D, unless stated otherwise. Analysis of these samples was performed using analytical instruments in accordance with EPA 6010 Lead <paint>. The results are usually expressed in mg/kg and ppm. Test results are not blank corrected.

For recent regulation updates pertaining to current regulatory levels or permissible exposure levels, please call your local regulatory agencies for more detail.

At NVL Labs all analyses are performed under strict guidelines of the Quality Assurance Program. This report is considered highly confidential and will not be released without your approval. Samples are archived after two weeks from the analysis date. Please feel free to contact us at 206-547-0100, in case you have any questions or concerns.

Sincerely,

Nick Ly, Technical Manager

Enc.: Sample results



Analysis Report Total Metals



Batch #: 2407713.00

Matrix: Paint Method: EPA 3051/6010D Client Project #: DES GA Bldg. 20230210 Date Received: 4/30/2024 Samples Received: 1 Samples Analyzed: 1

Client: Perteet, Inc. Address: PO Box 1186 Everett, WA 98206

Attention: Ms. Andrea Winder

Project Location: N-A

Lab ID	Client Sample #	Elements	Sample wt (g)	RL mg / kg	Results in mg / kg	Results in ppm	
24047676	210-PB168	Lead (Pb)	0.0727	55.0	94.0	94.0	

			÷ 6	
Sampled by: Client			Antin	
Analyzed by: Yasuyuki Hida	Date Analyzed: 0	5/03/2024		
Reviewed by: Nick Ly	Date Issued: 0	5/03/2024	Nick Ly, Technical Manager	
mg/ kg = Milligrams per kilogram			RL = Reporting Limit	
ppm = Parts per million			'<' = Below the reporting Limit	
Note : Method QC results are acc	eptable unless stated othe	erwise.		
Unless otherwise indicated	, the condition of all samp	les was accept	able at time of receipt.	
ICP-02 Bench Run No: 2	2024-0502-06 pa	ge 2 of 4		

LEAD LABORATORY SERVICES



Company	Perteet, Inc.
	PO Box 1186
	Everett, WA 98206
Project Manager	Ms. Andrea Winder
Phone	(425) 252-7700
Cell	(425) 426-3814

NVL Batch	Number 24	407713	3.00
TAT 5 Da	ys		AH No
Rush TAT			
Due Date	5/7/2024	Time	9:20 AM
Email Andr	ea.winder@	perteet.c	om
Fax			

Project Nan	ne/Number: DES GA 20230210	Bldg. I	Project Location: N-A
Subcategory	Inductively Coupled F	Plasma (ICP)	
Item Code	ICP-02	FPA 6010 Le:	ad <paint></paint>

То	tal Number	of Samples1	Rush Samples	
	Lab ID	Sample ID	Description	A/R
1	24047676	210-PB168		Α

	Print Name	Signature	Company	Date	Time
Sampled by	Client				
Relinquished by	Client				
Office Use Only	Print Name	Signature	Company	Date	Time
Received by	Hilary Crumley		NVL	4/30/24	920
Analyzed by	Yasuyuki Hida		NVL	5/3/24	
Results Called by					
Faxed Emailed					
Special Instructions:					

Date: 5/1/2024 Time: 10:46 AM Entered By: Kelly AuVu

CHAIN of CUSTODY SAMPLE LOG



Client Perte	eet, Inc.				h Number				
Street PO F	3ox 1186			Client Jo	b Number	DESE	hAB1dg	20230	210
Ever	ett. WA 98206				Samples		0		
	CONCERNING AND AND A THINK AND AND A THINK AND AND A THINK AND AND A THINK AND			Turn Arc	und Time		6 Hrs	🗌 3 Da	-
roject Manager Ms.	Andrea Winder					2 Hrs			
roject Location	didica (finadi					4 Hrs	ise call for TA	and the second s	
				Ema	il address		winder@p		
Phone: (425)) 252-7700 Fax:			Cell	(425) 42	6-3814			
Asbestos Air] PCM (NIOSH 7400)		NIOSH 7402)		AHERA)	TEM (EPA Level I	and the second s	ir
Asbestos Bulk	PLM (EPA/600/R-93	the second party of the se	LM (EPA Poin	A CONTRACTOR OF A DESCRIPTION OF	PLM (EP	PA Gravin	netry) 🗌 T	EM BULK	
Mold/Fungus	Mold Air D Mold B	ulk 🗌 F	Rotometer Cal					04	ner Metals
Total Metals	et. Limit Matrix AA (ppm) Air Filte CP (ppm) Drinkin SFAA (ppb) Dust/w CVAA (ppb) Soil	ig water	Paint Chip Paint Chip Paint Chip Waste Wa Other	is in % is in cm2	RCRA Met	(As) (Ba) m (Cd)	ALB Lead (Pl Mercury Seleniur Silver (A	o) (Hg) n (Se)	All 3 Copper (Cu) Nickel (Ni) Zinc (Zn)
Other Types of Analysis		ance Dust virable Dust	🗌 Other (Sp	pecify)			-		
Condition of Packa	ige: Good Dar	naged (no	spillage) 🗌 S	Severe dam	age (spilla	ge)		-	
Seq. # Lab ID	Client Sample		Comment	is (e.g Sam	ole are. S	ample Vo	olume, etc)		A/R
1 210-1316	ts 210-PB1	US .							
2								£	A
3									
4.					1				
5				_					
6					_			-	
7									
8									
9				_					
10									
11				_					
12									
13				_					
14									
15					-			4/2	12
	Print Below	Sign Belo	W		Compar	ny	3 40 h	Dater	Time
Sampled by	ENNIFERENS	22	~		Dar	EEI I	NC A	HZAPUL	a'mai
Relinquished by	ENNIFERENCO	200	mas		TEEL	EEL.	NIL	1120124	1.0000
Received by	mung		10-1-		1	n	1	u sona	0.00
Analyzed by Results Called by					-				
Results Faxed by									
Special Instruction A(all samples will				after analys	is.	
	Phone: 206 5	647.0100 F 4708 Auro	ax: 206 634.19 ra Avenue Nortl page 4 o	36 Toll Free h Seattle, V	:: 1.888.NV /A 98103-6	L.LABS (68 516	35.5227)		

APPENDIX D AHERA Building Inspector Certifications

Certificate of Completion

This is to certify that

Andrea L. Winder

has satisfactorily completed 4 hours of online refresher training as an AHERA Building Inspector

> 191644 Certificate Number

TERRACON TRAINING - FORMERLY ARGUS PACIFIC / 21905 64TH AVE W, SUITE 100 / MOUNTLAKE TERRACE, WASHINGTON 98043 / 206.285.3373 / ARGUSPACIFIC.COM

Nov 28, 2023 Expires in 1 year.

Date(s) of Training

Exam Score: N/A (if applicable)



Instructor: John McCaslin



Facilities
 Environmental
 Geotechnical

to comply with the training requirements of TSCA Title II, 40 CFR 763 (AHERA) EPA Provider # 1085

Certificate of Completion

This is to certify that

Krista L. Keski-Hynnila

has satisfactorily completed 24 hours of training as an AHERA Building Inspector

to comply with the training requirements of

TSCA Title II, 40 CFR 763 (AHERA)

EPA Provider # 1085

191275 Certificate Number

Dandule

Instructor:



Facilities Environmental Geotechnical Materials Oct 23 - 25, 2023 Expires in 1 year.

Date(s) of Training Exam Score: 88% (if applicable)

TERRACON TRAINING - FORMERLY ARGUS PACIFIC / 21905 64TH AVE W, SUITE 100 / MOUNTLAKE TERRACE, WASHINGTON 98043 / 206.285.3373 / ARGUSPACIFIC.COM

Certificate of Completion

This is to certify that

Pamela M. Fleming

has satisfactorily completed 4 hours of online refresher training as an AHERA Building Inspector

to comply with the training requirements of

TSCA Title II, 40 CFR 763 (AHERA)

EPA Provider # 1085

190969 Certificate Number

Facilities Environmental Geotechnical

Instructor: David Welch



Sep 27, 2023 Expires in 1 year.

Date(s) of Training

Exam Score: (if applicable)

TERRACON TRAINING - FORMERLY ARGUS PACIFIC / 21905 64TH AVE W, SUITE 100 / MOUNTLAKE TERRACE, WASHINGTON 98043 / 206.285.3373 / ARGUSPACIFIC.COM