TOWN OF BRANDON REQUEST FOR PROPOSAL (RFP) DEMOLITION AND SITE STABILIZATION OF FLOOD-DAMAGED PROPERTY: 317 North Street BRANDON, VT

1. SUMMARY AND BACKGROUND

The Town of Brandon is participating in the Hazard Mitigation Grant Program which provides funding to towns to purchase and demolish properties damaged in natural disasters. This is a federally-funded program administered by the State of Vermont Department of Public Safety. The properties included in this RFP has been purchased by the Town of Brandon. The funding for this project is provided by these grants to the Town of Brandon.

Contractors will provide their competitive bid to demolish and/or remove all improvements, including but not limited to, septic systems, water wells, buildings, foundations, electrical and phone lines, pavement, parking, fuel tanks, debris, and household hazardous materials. All asbestos-containing material shall be abated by a firm licensed to do such work in Vermont in accordance with Vermont rules prior to demolition.

Contractors are responsible for returning the project site to a smooth, graded, stabilized, and vegetated condition that is in accordance with all applicable federal, state, and local statutes, policies, plans, and regulations.

2. PROPOSAL GUIDELINES AND FORMAT

Contractors must submit the following four items with their bid. If any of these items are not submitted by the bid due date the bid will be considered nonresponsive and will be rejected. Contractors must also attend the pre-bid conference or their bid will be rejected.

- 1. Bid Forms (page 9 & 10 of this document)..
- 2. Contractor's proof of insurance
- 3. References from three previous clients
- 4. Copy of pages 4 and 5 of this RFP with boxes checked to indicate contractor's choice (to indicate, for example, if contractor will remove or puncture and fill septic tanks)

The Town of Brandon is requesting lump sum bids. Contractors shall provide a cost for the project using the Bid Forms included in this document. Each contractor's total bid for this project will be the sum of the bid forms.

Section 4 of this RFP shows options that can be used for certain aspects of the demolition and site work (to indicate, for example, if septic tanks will be removed or punctured and left in place). Contractors should indicate the method that they will use by marking the check boxes provided for # 1, 2, 3, 6, and 7. If additional space is needed please provide an attachment for Section 4 that clearly shows which options will be used.

A pre-bid meeting will take place on Monday, June 23rd at 10:00 a.m. on site at:

317 North Street

<u>Bid packages must be received by the Town of Brandon by Friday June 27^h at 12:00 p.m.</u> and can be submitted as follows:

Mailed or Hand-Delivered or Emailed

Town of Brandon c/o Town Manager 49 Center Street Brandon, VT 05733 manager@brandonvermont.gov

The winning bidder will be selected by the sole judgment of the Town of Brandon Town Manager based on technical expertise and experience, cost, project schedule, and completeness of proposal. The Town of Brandon reserves the right at its sole discretion to reject any and all bids, wholly or in part, to waive any informalities or any irregularities therein, to accept any bid even though it may not be the lowest bid, to call for rebids, to negotiate with any bidder, and to make an award which in its sole and absolute judgment will best serve the Town's interest. The Town Manager reserves the right to investigate the financial responsibility of any bidder to determine his or her ability to assure service throughout the term of the contract.

The selected contractor will work for the Town of Brandon and will be responsible to the town for satisfactory completion of the project. Payment for services rendered in accordance with the contract will be made within 30 days of successful completion of the final inspection of the property.

All contractors and subcontractors must have the following, and provide proof thereof, prior to executing a contract with the Town of Brandon:

- a) License or certification for any work to be provided, as required.
- b) Insurance coverage as noted in this document.

- c) Technical capability, education, or expertise with regards to the skills and knowledge required to perform residential demolition projects.
- d) Contract information for three recent and unduplicated clients for similar projects, which need to include name, contact person, date of work, address and phone number.

3. PROJECT SPECIFICATIONS

- 1. This project consists of demolition, disposal, and required site work for the following properties:
- 2. The locations and other particulars are identified in attachment(s) for each property that include the following:
 - Parcel card
 - Property deed
 - Tax Map
- 3. All work on the project as a whole must be completed within forty-five (45) days of the Notice to Proceed. If additional time is required for any reason, including weather delays and delays caused by the community, the State, or FEMA, the Contractor must provide a written request for extension, which then must be approved by the Town of Brandon.

4. REQUIREMENTS

Required Professional Services

Contractor Services are to be provided by an insured contractor, including subcontractors, in good-standing with the State of Vermont, holding any required certifications for the proposed work to be completed. A license or certification is required for the following professional services in Vermont: asbestos abatement, lead abatement, electrical, plumbing, and some aspects of septic system, water supply work. Services will be procured by competitive bid, and must be consistent with the Town of Brandon's bidding policy and are subject to the regulations in 24 CFR 85.36 as it pertains to procurement services. All contractors who wish to bid on the advertised project must meet all the minimum qualifications established by the Town of Brandon.

Project Requirements

1.	All waste generated by the project shall be lawfully disposed of and the contractor shall provide proof of transport by a licensed solid waste hauler to a certified facility to where it was hauled. All costs of disposal are included in the bid. All buildings, structures shall be demolished and removed unless noted below: None
2.	Septic tanks must be pumped, and filled in place with clean fill, crushed in place, or removed and properly disposed of in accordance with the most recent adoption of Chapter 1 of the Vermont Environmental Protection Rules: Wastewater System and Potable Water Supply Rules.
	Septic tanks shall be:
	□ Removed or
	☐ Punctured and filled with sand and left on site.
3.	Septic lines and distribution boxes shall be: ☐ Removed or ☐ Left in place.
4.	Unless otherwise noted, wells must be properly abandoned in accordance with the most recent adoption of Chapter 21 of the Vermont Environmental Protection Rules: Water Supply Rule and sealed no less than 1 foot below finished grade. Springs shall be filled.
5.	No demolition or site work shall take place within the town or state road right of way unless as directed below: None
6.	Concrete or stone foundations shall be:
	☐ Removed and recycled or landfilled;
	☐ Foundation stones shall be left on site as follows;
	Broken up and buried in the foundation hole on site so long as (1) the concrete is not coated with lead based paint, (2) the contractor obtains an "Insignificant Waste Management Event Approval" from the VTDEC, and (3) the floor was broken up so as not to retain water and walls are removed to at least one foot
	below grade;

- 7. Contractors are responsible for all access permits and sufficient access to the site, including traffic control and temporary bridges/culverts, if needed.
- 8. Erosion control shall be provided using Best Management Practices as outlined at http://cfpub.epa.gov/npdes/stormwater/menuofbmps/index.cfm or State of Vermont standards for construction if stricter.
- 9. Existing trees and vegetation outside of the needed project area shall be protected with snow fencing or stakes and flagging.
- 10. If demolition results in excavation, holes, or unusual contours, then finish grading and/or fill may be required to return the site to a "natural" state, including vegetation. Woody debris on site shall be left in place unless otherwise directed by River Engineer. Standard conservation seeding of the graded site is included in the bid. In cases where the flood has scoured away topsoil, sufficient topsoil shall be brought in as needed to reestablish vegetation. Any off-site fill used on site must be clean and free of invasive plants. If gravel material is required to be removed from the site by the River Engineer, it shall not be placed in any flood zone off site.
- 11. Site work will be coordinated with the town so as to not hinder subsequent reuse. Live trees and shrubs shall be preserved, unless not feasible due to demolition.
- 12. Specific site work may be required by permits and such work is included in this bid, therefore potential contractors are encouraged to obtain an understanding of such requirements as change orders due to permit conditions will not be allowed. Possible requirements may include dates of work, removal of material, grading, bank alterations, temporary erosion control, berm removal, etc.
- 13. Contractors are responsible for any and all permits, notices and certifications, and shall provide a copy of all to the town. Any work within locally regulated flood zones or other areas will require a town permit that is the responsibility of the contractor to obtain prior to beginning work. In addition, any work within the "top of bank" will require either an individual or general stream alteration permit from the State River Engineer, or a letter stating that no permit is needed, that is the responsibility of the contractor to obtain prior to the beginning of work. Also, contractors shall coordinate with the River Engineer to see if any permit is required from the US Army Corps of Engineers, and if such permit is required shall obtain it prior to beginning work. Contactors shall provide the town with copies of the permits or certifications that no such permits are needed.

- 14. Contractor will provide the following photographs (digital is preferred) of property/worksite from *multiple* angles during the following phases:
 - mobilization with equipment in-place/onsite prior to work being performed
 - partial demolition completed
 - completed work
- 15. All buildings have been tested for asbestos containing materials (ACM) by a qualified firm, and if present, shall be abated by a firm licensed to do such work in Vermont in accordance with Vermont rules prior to demolition. An abatement certification, in cases where abatement is needed, shall be provided to VTDOH and the town. Testing performed, no abatement needed.
- 16. The contractor is responsible for the required EPA/DEC notice prior to demolition and shall provide the town a copy. The contractor is responsible for notifying Dig Safe.
- 17. Household hazardous wastes, mercury containing thermostats, fuel tanks, florescent bulbs and ballasts and shall be removed prior to demolition and disposed of properly. Fuel tanks shall be emptied, removed and disposed of per Vermont regulations by qualified contractors.
- 18. If a petroleum storage tank is present, then only certified firms may do removal of such and notice must be sent to DEC prior to removal and a full closure report done, including any required testing. A copy of all testing and a closure report will be provided to the town. If contamination is found on the property, or if during work a spill occurs, stop work and contact 800-641-5005 to make a report and obtain guidance on the next steps to take regarding cleanup. Please alert the State Hazard Mitigation Officer as this may result in a change to the scope of work, timeline, and ensuring adequate funding is available.
- 19. All mobilization and demobilization costs are included in the bid.
- 20. If any archeological deposits, including Native American pottery, stone tools, bones, or human remains are uncovered during site work, the project shall be halted, the town and TRORC notified, and reasonable measures taken to preserve the area and restrict access. Work shall only recommence upon state and federal permission.
- 21. Salvage of metals, untreated lumber, recycling of asphalt and concrete, and deconstruction of usable items is encouraged, however all materials salvaged must be free of asbestos, and any salvage must have a manifest as to its destination. Burying or burning of any materials is not allowed.

- 22. The Town of Brandon makes no warranty that the site is safe to work on. Building and structures may have been structurally compromised and the site itself may be unstable. The contractor shall have a health and safety plan for workers on site, comply with all OSHA/VOSHA rules, and shall post the site during work for authorized personnel only.
- 23. The contractor shall not operate on the site earlier than 7 A.M. or later than 8 P.M.

24. Insurance

The Contractor must provide certificates of insurance to show that the following minimum coverages are in effect:

<u>Workers Compensation</u>: With respect to all operations performed, any contractors shall carry workers' compensation insurance in accordance with the laws of the State of Vermont.

<u>General Liability and Property Damage</u>: All contractors shall carry general liability insurance having all major divisions of coverage including, but not limited to:

Premises - Operations

Products and Completed Operations

Personal Injury Liability

Contractual Liability

The policy shall be on an occurrence form and limits shall not be less than:

\$1,000,000 Per Occurrence

\$1,000,000 General Aggregate

\$1,000,000 Products/Completed Operations Aggregate

\$ 50,000 Fire/ Legal/Liability

Any contractors shall be required to name the Town, its officers and employees as additional insureds for liability.

<u>Automotive Liability</u>: The contractor shall carry automotive liability insurance covering all motor vehicles, including hired and non-owned coverage, used in connection with the Agreement. Limits of coverage shall not be less than: \$1,000,000 combined single limit.

CONTRACTOR: The Bidder agrees to perform all work described in the RFP for the following Total Bid for this property: NOTE: * Bids shall include the cost of all subcontractors, sales tax, and other applicable taxes and fees * The contractor selected will be held responsible for the total lump sum bid for this project not for individual line items on worksheet(s) Parcel Number: 0005-0317 Address of Property: 317 North Street, Brandon VT 05733 Site Preparation/Mobilization Costs: \$ Cost to Raze Primary Structure: Cost to Raze Foundations/Slabs: \$ _____ \$ _____ Cost to Raze Other Site Improvements: **Disposal Costs** Cost to Properly Abandon Septic System or Municipal Service Connection: Cost to Properly Abandon Water Supply or Municipal Service Connection: Cost to Properly Remove Fuel Tank from Service: \$_____ \$ N/A, Report Attached Cost to Abate Asbestos: Other (describe below): Subtotal \$_____ Salvage (describe below): (\$_____) **Net Dollar Amount (Total Bid for this Property)** Contractor's Notes for "Other" Costs:

Contractor's Description of Proposed Salvage:

5. BID FORM:

Web Data Brandon, VT

Official copies of data must be obtained at the Brandon Town Office.

Last Updated: September 20, 2022

Owner Information Parcel 0005-0317 Owner **BUTLER MARCIA**

PO BOX 32

FOREST DALE, VT 05745-0032 317 NORTH ST

Location Sec/TWP/Range

DWL & .80 AC Descr

Parcel Information

NBHD **SPAN** 078-024-10301 Acres 8.0 **Status** A - Active

Sales Information

Sale Date // Book Page Sale Price

Parcel Value Information

Land Value 33,000 Homestead 109,200 **Dwelling Value** 51,700 Housesite 109,200

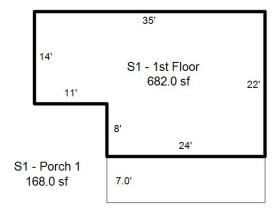
Site Imprvmnt 15,000 Outbuildings 9,500



BUILDING Total Rooms 6 Year Built Roughins 1800 Building SF 922.00 Energy Adj Average Bedrooms 3 Effect Age 80 Quality 3.25 **Bsmt Wall** Stone Plumb Fixt 5 Fair/Avg Style **Full Baths** 1 Condition 1.5 Fin Bsmt SF 528 **Fireplaces Half Baths** Phys Depr 52 Design 1.5 Sty Bsmt Fin Porch 168 Kitchens 1 Funct Depr **Bldg Type** Single **Bsmt Fin SF** Gar/Shed **Econ Depr** Notes LAND Land 1 Area 0.80 Grade 1.00 Frontage Depth

Sketch

24' 10' S1 - 2nd Floor 240.0 sf



Powered by

www.nemrc.com

WARRANTY DEED

KNOW ALL MEN BY THESE PRESENTS that I, JAMES BUTLER, of Brandon, County of Rutland and State of Vermont, Grantor, in the consideration of One Dollar and other good and valuable consideration paid to my full satisfaction by JAMES BUTLER and MARCIA BUTLER, husband and wife, of Brandon, County of Rutland and State of Vermont, Grantees, do freely GIVE, GRANT, SELL, CONVEY and CONFIRM unto the said Grantees, JAMES BUTLER and MARCIA BUTLER, husband and wife, and their heirs and assigns forever, a certain piece of land in the Town of Brandon, County of Futland, and State of Vermont, described as follows, viz:

SEE SCHEDULE A ATTACHED HERETO AND MADE A PART HEREOF

TO HAVE AND TO HOLD said granted premises, with all the privileges and appurtenances thereof, to the said JAMES BUTLER and MARCIA BUTLER, husband and wife, as tenants by the entirety, their heirs and assigns, to their own use and behoof forever;

-And I, the said Grantor, JAMES BUTLER, for myself and my heirs, executors and administrators, do covenant with the said Grantees, JAMES BUTLER and MARCIA BUTLER, husband and wife, their heirs and assigns, that until the ensealing of these presents I am the sole owner of the premises and have good right and title to convey the same in manner aforesaid, that they are FREE FROM EVERY ENCUMBRANCE; except as aforesaid.

And I hereby engage to WARRANT AND DEFEND the same against all lawful claims whatever, except as aforesaid.

IN WITNESS WHEREOF, I hereunto set my hand and seal this day of April, 1994.

In Presence Of:

JAMES BUTLER

STATE OF VERMONT

COUNTY OF RUTLAND, ss

At Brandon, this 3 day of April, 1994, JAMES BUTLER personally appeared, and he acknowledged this instrument, by him sealed and subscribed, to be his free act and deed.

Before me,

LAW OFFICES FRANK L. BUNTING CONANT SQUARE BRANDON, VERMONT

٠. . . .

÷,

'Warranty Deed from James Butler to James Butler and Marcia Butler

SCHEDULE A

All and the same lands and premises conveyed to the herein Grantor, James Butler, and to his late mother, Marion A. Butler, as joint tenants, by Warranty Deed from Marion A. Butler and Priscilla Foster dated January 10, 1990, recorded in Book 103 at Page 440 of the Brandon Land Records and substantially described therein as follows:

"All and the same lands and premises conveyed to the herein Grantors, Marion A. Butler and Priscilla Foster by Quit Claim Deed of Hanford G. Davis dated November 6, 1969, recorded in Book 80 at Page 68, and described substantially as follows, viz:

All and the same lands and premises that were conveyed to the herein Grantor, Marion A. Butler and her late husband, Thomas F. Butler, now deceased, by Jesse Anoe Phelps by Administrator's Deed dated 9 July 1943, recorded in the Brandon Land Records, in Book 68 at Page 433.

Reference to said deed and the records thereof may be had for further particulars and description."

It being a house and lot lying and being on the east side of the highway leading from Forestdale to Leicester and being the homeplace of Marion A. Butler for many years.

verment Preparay Transfer Tax
32 v.S.A. Chap. 234
—ACKNOVLEDGMENT
Papers See 1. Jax Feed-based or transit End. Franch
Va. Land the S. Parvagered Frame As Sect. Seed.

Signes JINIOM A. DICK, Clade Bate May 47 1999

TOWN CLERK'S OFFICE BRANDON, VT

Recoived for record and file tals 45 day

MAY A.D. 1994 at 1C:05A M. and duty

recevied and recorded in Book 118 Page 83

Town Clerk

A true recor made this 4th day of May, A.D. 1994 at 10:05AM
Attest: Willow A.D.Ce
Town Clerk

LAW OFFICES

OF

FRANK L. BUNTING

CONANT SQUARE

BRANDON, VERMONT

05733

Vacant Residence 317 North Main Street Brandon, Vermont

KAS#310240456

ASBESTOS INSPECTION & TCLP LEAD TESTING REPORT

November 6, 2024

Prepared For:

Town of Brandon 49 Center Road Brandon, VT 05733



589 Avenue D, Suite 10 PO Box 787 Williston, VT 05495

www.kas-consulting.com

802 383.0486 p 802 383.0490 f



Table of Contents

1.	INTRODUCTION	1
2.	ASBESTOS INSPECTION SUMMARY	1
	2.1 Asbestos Inspection Methods	
	2.2 Vermont Regulations for Asbestos Control (VRAC)	
	2.3 Certification / Accreditation	
	2.4 Asbestos Inspection Results	
	BUILDING MATERIALS WASTE CHARACTERIZATION	
	RECOMMENDATIONS	
4.	RECOMMENDATIONS	

Appendices

A	p	p	e	n	d	ix	A
---	---	---	---	---	---	----	---

Certifications

Appendix B

Laboratory Analytical Reports



1. INTRODUCTION

A building materials inspection was conducted on October 23, 2024 at the vacant residence located at 317 North Main Street in Brandon, Vermont. The inspection consisted of looking for asbestos containing materials (ACM) and collecting building materials for waste characterization purposes. The asbestos inspection was conducted in accordance with the EPA Region 1 NESHAPS (40 CFR Part 61) and State of Vermont (V.S.A. Title 18, Chapter 26) requirements.

2. ASBESTOS INSPECTION SUMMARY

The vacant residence located at 317 North Main Street in Brandon, Vermont has been inspected for the presence of asbestos containing materials (ACM). The inspection/sampling included obtaining forty-four (44) bulk samples from the interior and exterior of the building. The inspection is believed to have reasonably determined the extent of asbestos containing materials in association with the building. The inspection conducted on October 23, 2024 determined there are no asbestos containing materials present. Table 1 below summarizes the inspection results.

TABLE 1 – INSPECTION RESULTS
Vacant Residence, 317 North Main Street, Brandon, VT

Sample #	Location	Material	Analytical Results	Quantity/Condition
1,2	Porch Roof	Shingles	No ACM Detected	~200 square feet, significantly damaged
3,4	Front Step	Shingles	No ACM Detected	~3 linear feet, significantly damaged
5,6	Basement above Furnace	Paper	No ACM Detected	~4 square feet, significantly damaged
7,8	Under Siding (back)	Grey Paper	No ACM Detected	~unknown, significantly damaged
9,10	Pantry	Brown Floor/ Linoleum	No ACM Detected	~80 square feet, significantly damaged
11,12	Window – Porch/ Kitchen	Glaze	No ACM Detected	~6 linear feet, significantly damaged
13,14,15	Window – Porch/Back	Glaze	No ACM Detected	~6 linear feet, significantly damaged
16,17	Room Off Kitchen	Black Flooring	No ACM Detected	~50 square feet, significantly damaged
18,19	Kitchen	Yellow Flooring	No ACM Detected	~200 square feet, damaged
20,21	1st Fl – Room (1st layer)	Green/Black Flooring	No ACM Detected	~200 square feet, significantly damaged
22,23	1st Fl — Room (2nd layer)	Brown Flooring	No ACM Detected	~200 square feet, significantly damaged
24,25	1st Fl – Room (3rd layer)	Paper	No ACM Detected	~200 square feet, significantly damaged
26,27	1st Fl – Hall (1st layer)	Maroon Flooring	No ACM Detected	~4 square feet, significantly damaged
28,29	1st Fl Hall (2nd layer)	Brown Flooring	No ACM Detected	~4 square feet, significantly damaged
30,31	1st Fl – Hall (3rd layer)	Green Pattern Flooring	No ACM Detected	~4 square feet, significantly damaged
32,33	2 nd Fl – Hall	Tan/Maroon Flooring	No ACM Detected	~100 square feet, significantly damaged
34,35	2 nd Fl – Bedroom Closet	Green/Tan Flooring	No ACM Detected	~50 square feet, damaged
36,37	2 nd Fl – Room 1	Tan Flooring	No ACM Detected	~200 square feet, damaged
38,39	2 nd Fl – Room 2	Grey/Grey Flooring	No ACM Detected	~100 square feet, significantly damaged
40,41,42	2 nd Fl – Closet, Bath, 1 st Fl – Room Closet	Sheetrock	No ACM Detected	~1000 square feet, significantly damaged

KAS #310240456 1 November 2024



Asbestos Inspection & TCLP Lead Testing Report Vacant Residence, Brandon, Vermont

42,43,44	Basement, Pantry, Kitchen	Plaster	No ACM Detected	~1000-2000 square feet,
				significantly damaged



2.1 Asbestos Inspection Methods

This asbestos site inspection was conducted by an EPA accredited, State of Vermont certified, Asbestos Inspector generally in accordance with AHERA inspection guidelines and generally accepted procedures. Bulk sample analysis was conducted by a State of Vermont licensed laboratory Schneider Laboratories Global, Inc. of Richmond, VA. The inspector possessed adequate experience, training and education to recognize potential ACM and to collect bulk samples of suspect materials for laboratory analysis.

The asbestos inspection consisted of a visual and physical inspection of the limited interior and exterior building spaces described. Bulk samples were collected and analyzed from each suspect material found. Bulk samples of suspect ACM were analyzed for asbestos content using PLM methods (EPA 600/R-93/116 Method).

2.2 Vermont Regulations for Asbestos Control (VRAC)

The Vermont Regulations for Asbestos Control, as authorized by 18 VSA Chapter 26, detail the procedures, regulations, certifications and licenses required when disturbance of asbestos containing materials occurs in the State of Vermont. In essence, any company, individual or organization that disturbs asbestos containing materials or provides asbestos consulting or laboratory services must be certified by the State of Vermont. Personnel who conducted the inspection, bulk sample collections and laboratory analysis were properly certified by the State of Vermont and also possess current EPA approved training in asbestos site inspections and asbestos laboratory analysis.

2.3 Certification / Accreditation

Inspection Location: 317 No. Main Street, Brandon, VT

Inspection Date: October 23, 2024

Buildings Inspected:

1. Two story residential building

Inspector Certification/Accreditation:

The personnel who conducted the inspection/bulk sampling of the facilities hold the following Certification/Accreditation program requirements:

Inspector:

Amy King: Vermont Asbestos Inspector – AI730216

Corporate and inspector licenses and certifications are contained in Appendix 1.

2.4 Asbestos Inspection Results

Building material/sample locations and specific results of the sampling and analysis and visual inspection are contained in Section 2 Table 1.

KAS #310240456 2 November 2024



Twenty-eight (28) materials were determined to be suspect for asbestos content and none tested positive for asbestos.

3. BUILDING MATERIALS WASTE CHARACTERIZATION

On October 23, 2024, KAS collected one composite sample from building materials at the vacant residence that are planned to be demolished. The sample was submitted to Schneider Laboratories Global, Inc. of Richmond, VA and was tested for Toxic Characteristic Leaching Procedure (TCLP) lead.

The determination of whether to collect a building materials sample from a specific location was based on the estimated age of the building. Lead paint was effectively banned from United States distribution in 1978 and buildings in existence before then are likely to contain lead painted surfaces. The building scheduled for demolition was constructed pre-1978. Characterization sampling was performed to determine that the resulting building debris was not sufficiently enriched in lead so as to render the building waste stream as hazardous by reason of toxicity characteristic – lead.

Representative samples of building materials were collected by KAS concurrent with the asbestos inspection. A reasonable attempt was made to create a combined building material sample which reflected the composition of the buildings at large. The sampled materials were varied and included wood, flooring, concrete, roofing, and insulating materials.

The results of the testing indicate the waste characterization sample contained extractable lead at a concentration of 0.681 milligrams per liter (mg/l). The State and federal threshold for TCLP lead is 5.0 mg/l for designation as hazardous waste. Therefore, the building demolition debris is not considered to be hazardous waste due to lead content and can be disposed of as regular construction debris at a waste disposal facility. A copy of the laboratory report is contained within Appendix B.

4. **RECOMMENDATIONS**

Notification must be sent to Region 1 EPA in accordance with 40 CFR Part 61 subpart M and the State of Vermont in accordance with 18 VSA Chapter 26 at least 10 working days prior to start of any demolition (defined as disturbance of a load bearing structure).

Per the EPA Region I NESHAPS (40 CFR Part 61, paragraph 61.145) a trained on site representative is required to be present during demolition activities to identify any unexpected materials that may be asbestos containing. This event is unlikely but the EPA requires it as a contingency. If found the discovered material must be presumed ACM and treated accordingly, or tested by a licensed inspector.

The October 2024 inspection is believed to have reasonably determined the extent of asbestos containing materials in association with the building and the TCLP – lead concentration of the building waste.



Appendix A

Certifications

KAS #310240456 November 2024

Certificate of License - Vermont Asbestos and Lead Regulatory Program

Asbestos Consulting Company

KAS INC 589 AVENUE D, SUITE 10 Williston, Vermont 05495

LICENSE: Asb-Co-Con-000021

EXPIRES: 3/6/2025

This certificate shall remain in force until the expiration date unless revoked or voided before that time. This certificate is not transferable and is valid only for the above party.



Scan the QR Code for License Information

Vermont Department of Health Environmental Health 280 State Drive Waterbury, VT 05671-8350 ALRP@vermont.gov



Certificate of License - Vermont Asbestos and Lead Regulatory Program

Asbestos Inspector

AMY KING

LICENSE: Asb-I/MP-000115

EXPIRES: 5/1/2025

This certificate shall remain in force until the expiration date unless revoked or voided before that time. This certificate is not transferable and is valid only for the above party.



Scan the QR Code for License Information

Vermont Department of Health Environmental Health 280 State Drive Waterbury, VT 05671-8350 ALRP@vermont.gov



Appendix B

Laboratory Analytical Reports

KAS #310240456 November 2024



SCHNEIDER LABORATORIES GLOBAL, INC.

2512 West Cary Street, Richmond, Virginia 23220-5117 804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475 www.slabinc.com • Customerservices@slabinc.com 590533

V:\590\590533

tnadiem UPS 10/29/2024 9:59:25 AM 1Z2E28999099917516

Submitting Co.	KAS Inc.		State of	圆、,		7	1		
	ivas iiit.	* * * * * * * * * * * * * * * * * * * *	State of Collection	210	H.	Ceri Required	■ YES	□ NO	
	:		Account 1	4770		Phone	802-383	3-0486	
Paris 1 and 1	04731 4134		Email		kas-consi	ulting.co	om [.]		10
Project Name	317 North Main	Street	PO#	310240	456		1		
Project Location	Brandon, VT		Special Ins	tructions:					
Project Number	310240456					£ .	ţ		
Collected By	Amy King	,				•			
Min/Alcund	Matrix	Pilests//A	(nallyicia)	Scied Aut Ur	at Apply)-Blar	ik späces a	re for addition	nal analyte	
☐ 2 Hour *	☐ Air	Asbestos in Bulk		ls Total	тсі			/icrobiolo	
☐ Same day *	☐ Paint [*]	■ PLM	☐ Lead		☐ Lead		□ BACT (PAGE TO SELECT STATE	organieu.
☐ 1 business day	☐ Soil	☐ PLM Qualitative	☐ RCRA	8 Metals	☐ RCRA 8	Metals		Direct Exam	
2 business days	☐ Wipe	☐ 400 Point Count	☐ Chro	nium VI	☐ Full TCLI	P	☐ Allerge	ens	
☐ 3 business days	■ Bulk	☐ 1000 Point Count	☐ Mero	ury	(w/ organics 10 E	Day)		ub-Contra	ct
■ 5 business days	☐ Waste Water	☐ Gravimetric Prep					☐ TEM C		Care State of Care
* not available for all tests	☐ Ground Water	Asbestos in Air	Grav	metric	Miscella	neous	☐ TEM A	HERA	
** past 3 PM the TAT will begin next business day	·□ Drinking Water	□ PCM	☐ Total	Dust 1 0500	☐ Silica FT	R (7602)	☐ TEM 74	102	
Please schedule rush tests in advance	☐ TSP / PM10	☐ PCM-B Rules				—m - min - m	☐ Silica X	RD (7500)	
Sample #	Date Time Sampled Sampled	Sample Identifica (Employee, Bldg, Materi		Willie V. Arga	Tilmo Start	() Stop	l tigyvi	A SECURITION OF STREET	Total Air
	12. ²⁸	see attach	ned					A CONTRACTOR OF STREET	
		9 1							
				:			*		
)_()
4							9		
					60 000				
									18
	2								
		b) - 25	B						£.
L. L.	For Aque	eous and Solid samples ensur	e enough sam	ple is sent for du					
	=Area, B=Blank, P=Personal, E	==Excursion *Beginning/End	d of Sample Pe	riod Liters/N	finute ⁴ Volume		e in min × flow	in L/min]	
elinquished By: 🐧 🤻		Signature:			Da)e/1	ime	껠兴	pr-	
	- 1 ALLS	HADED FIELDS M	US BE	Had (D) Tro	AVOID DE	LAYS			5. 17.5%

KAS, INC., P.O. BOX 787, WILLISTON, VT 05495 (802) 383-0486 VERMONT ASBESTOS CONSULTING ENTITY LICENSE CE615423

SAMPLE TYPE: To SAMPLE TYPE: A SAMPLE # DA SAMPLE #	T NO: 310240456 SAMPLER: Amy King SIGNATURE:	LOCATION:	Town of Brandon	317 North Main Street	Brandon, VT	TYPE: Bulk TURNAROUND TIME:	HA/ SAMPLE # DATE ANALYSIS SAMPLE LOCATION BUILDING SURFACE AMOUNT DAMAGE	370 3	7	3 don't Pure Don't Seo	À	5 Welling on The Factor Sharper Pacer will 40		7 day of old wonder solvery (Bala) and Raper from the owner of		9 ideal 24 Pun Brother Brother Story			1 - Areles	ED BY: DATE!	RELINQUISHED BY: DATE: RECEIVED BY: Date:	A) Anches cook homogeneous again to find notified only	ENTO: 1) Allayze each indigereous group to may beside only	2) PLM EPA 600-93/116
---	--	-----------	-----------------	-----------------------	-------------	-----------------------------	---	-------	---	------------------------	---	---	--	--	--	--------------------------------------	--	--	------------	--------------	---	--	--	-----------------------

KAS, INC., P.O. BOX 787, WILLISTON, VT 05495 (802) 383-0486 VERMONT ASBESTOS CONSULTING ENTITY LICENSE CE615423

	VERMONT ASBESTOS CONSULTING ENTITY LICENSE CE615423	G ENTITY LICENSE CE615423	1
PROJECT NO: 310240456	SAMPLER: Amy King	SIGNATURE:	/
CLIENT:	FOCY	LOCATION:	
Town of Brandon			ĺ
	317 N	317 North Main Street	
Brandon, VT	Branc	Brandon, VT	
SAMPLE TYPE: Bulk	TURNAROUND TIME:		1
HA/SAMPLE# DATE ANALYSIS	SAMPLE LOCATION	BUILDING SURFACE AMOUNT DAMAGE	AGE
12/02/01		Glare No liver 16 S	QS
 	P		
2 ~ ~		7	7
and topen: 91 18	Remote tribelier	Black Alconnes ~ 50 Sq. G. S.	SP
7		1	~
m a sassa 81 16	Chelen	Uplan Blooms was obly D	
7 5	7	7	7
DI 20 Wally Plus	(48) - Acors (34)	Green Blook & lanne, N 200 Mb S	dS.
	L under cache		7
11/ 22 tobasted plans	1251- Poor (Jan Land	Prawn Blooking 1200 86 6th S	B
7 56)	>
RELINQUISHED BY:	LYJZZVRECEIVED BY:	Date:	
0	DATE: RECEIVED BY:	Date:	
COMMENTS: 1) Analyze each homogened 2) PLM EPA 600-93/116	 Analyze each homogeneous group to first positive only PLM EPA 600-93/116 		
3) HA – homogeneous a	area		

KAS, INC., P.O. BOX 787, WILLISTON, VT 05495 (802) 383-0486 VERMONT ASBESTOS CONSULTING ENTITY LICENSE CEG15423

		F	/
PROJECT NO: 310240456	240456	SAMPLEK: Amy King SIGNAL ONE.	\sim
CLIENT:		LOCATION:	١
Towi	Town of Brandon		
E.		317 North Main Street	
Bran	Brandon, VT	Brandon, VT	
SAMPLE TYPE:	Bulk	TURNAROUND TIME:	
HA/ SAMPLE # DATE	TE ANALYSIS	SAMPLE LOCATION BUILDING SURFACE AMOUNT DAMAGE	1
1	क्षिक्रीत व	1st Ame Trong (30 1) Rock how soos soos Sis	
18	7	Junder carpet	
	TA CO PRETON	1st Floor Hold (1st Jan) Bracan Droppe w45667 SD	
3	1 ′	, 6	
	Despit O Meeto	187 Horry Hell (3rd Janes) Braves Drowner 1945463 30	
	1		
	IORSPLY PLANS	Patron Halle 36th land Creen Pathers Wigh 6th SD	: : ::
5	7		
	SAL O KALEBOI	Srappar - Dee 2 Ton marcon Brown, will soft SD	
33	7	7	
10 to 11	SA CO FORMACION	and Phor Balacom Mare H. Cheen Han Howing 200 sold:	
10	7		
RELINQUISHED BY		DATE: 422/ RECEIVED BY:	
유		DATE: RECEIVED BY:	
COMMENTS: 1) A 2) F 3) H	Analyze each homog PLM EPA 600-93/11(1A – homogeneous 8	1) Analyze each homogeneous group to first positive only 2) PLM EPA 600-93/116 3) HA – homogeneous area	

KAS, INC., P.O. BOX 787, WILLISTON, VT 05495 (802) 383-0486 VERMONT ASBESTOS CONSULTING ENTITY LICENSE CE615423

PROJECT NO: 310240456 S	SAMPLER: Amy King	SIGNATURE:	
CLIENT:		LOCATION:	
Town of Brandon			
		317 North Main Street	
Brandon, VT		Brandon, VT	
SAMPLE TYPE: Bulk	TURNAROUND TIME:	vie:	
HA/SAMPLE # DATE ANALYSIS S	SAMPLE LOCATION	BUILDING SURFACE	AMOUNT DAMAGE
PLVV	Jan 7- Jane 1	ton Dimme	C1 4998 0020
77 75	1		7
M MARCIO: 86 11	Co may - How	Carron Domine	C15 63 5000
7	7		<i>→</i>
DOI 40 WINDS ALL	Salt Class	36	WICKSANT SD
5	£		
7 7 65	189- Boon Close	<i>></i>	> >
21/43 Maybe Am	Basemend	Paster	NICOS HORSON
_	Legitor .		
775	Alkhoo	7	> >
		as y	
			** **
RELINQUISHED BY:	DATE: 142424 RECEIVED BY:	Date:	
RELINQUISHED BY:	3Y:	Date:	
COMMENTS: 1) Analyze each homogenec 2) PLM EPA 600-93/116 3) HA – homogeneous area	ous group to first positive only		٠

Analysis Report



Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117 804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer:

KAS, Inc. (4771)

Address:

589 Avenue D

Suite 10

Williston, VT 05495

Attn:

Order #:

590533

Received

10/29/24

Analyzed

10/30/24

Reported

11/01/24

Project:

317 North Main Street

Location: -Number:

Brandon VT

310240456

PO Number:

310240456

Method: EPA 600/R-93/116 & 40 CER Ann E Sub E Pt 763

Method:	EPA 600/F	R-93/116 & 40	CFR App. E Sub. E P	t. 763 PLM	Analysis
Sample ID	Collected	Cust. ID	Location	Asbestos Fibers	Other Materials
90533-001	10/23/24	1-1	Porch		
Layer 1:	Shingle			No Asbestos Detected	5% CELLULOSE FIBER
Black, B	ituminous/	Granular			5% MINERAL/GLASS WOOL
					90% NON FIBROUS MATERIAL
Sample	was inho	modenous, si	ubsamples of each c	omponent were analyzed separa	itelv.
90533-002		1-2	Porch		
Layer 1:	Shingle			No Asbestos Detected	5% CELLULOSE FIBER
•	ituminous/	Granular			5% MINERAL/GLASS WOOL
, _					90% NON FIBROUS MATERIAL
Sample	was inho	moganoue ei	theamples of each c	omponent were analyzed separa	taly
590533-003	10/23/24		Ground	omponent were analyzed separa	Marie IVE English Marie IVE
Layer 1:	Shingle	20	Ground	No Asbestos Detected	5% CELLULOSE FIBER
•	ituminous/	Granular		140 Addiction Detection	5% MINERAL/GLASS WOOL
DIACK, D	ituiriirious/	Granulai			90% NON FIBROUS MATERIAL
				omponent were analyzed separa	tely.
590533-004	10/23/24	2-4	Ground		
Layer 1:	Shingle			No Asbestos Detected	5% CELLULOSE FIBER
Black, B	ituminous/	Granular			5% MINERAL/GLASS WOOL
					90% NON FIBROUS MATERIAL
Sample	was inhoi	mogenous, ຣເ	ıbsamples of each c	omponent were analyzed separa	tely.
90533-005	10/23/24	3-5	Basement		
Layer 1:	Paper			No Asbestos Detected	65% CELLULOSE FIBER
Tan, Fib	rous				15% MINERAL/GLASS WOOL
					20% NON FIBROUS MATERIAL
590533-006	10/23/24	3-6	Basement		
Layer 1:	Paper			No Asbestos Detected	65% CELLULOSE FIBER
Tan, Fib	rous				15% MINERAL/GLASS WOOL
					20% NON FIBROUS MATERIAL

Reporting Limit: 1% Gravimetrically Reduced Reporting Limit: 0.01% PLM analysis is based on Visual Estimation and NESHAP recommends that any friable sample with an asbestos content less than 10 percent be verified by Point Count or TEM Analysis. The EPA recommends that any attic loose fill vermiculite should be treated as asbestos containing material. This report must not be reproduced except in full with the approval of the laboratory. The test results apply to the sample as received.

317 North Main Street

Location:

Brandon VT

Number:

310240456

PO Number:

310240456

Method: EPA 600/R-93/116 & 40 CFR App. E Sub. E Pt. 763

PLM Analysis

Sample ID	Collected	Cust. ID	Location	Asbestos Fibers	Other Materials
590533-007	10/23/24	4-7	317 North Main Stree	et	
Layer 1:	Paper			No Asbestos Detected	65% CELLULOSE FIBER
Gray, F	ibrous				15% MINERAL/GLASS WOOL
•					20% NON FIBROUS MATERIAL
590533-008	10/23/24	4-8	317 North Main Stree	et	
Layer 1:	Paper			No Asbestos Detected	65% CELLULOSE FIBER
Gray, F	ibrous				15% MINERAL/GLASS WOOL
					20% NON FIBROUS MATERIAL
590533-009	10/23/24	5-9	Pantry		
Layer 1:	Linoleum			No Asbestos Detected	100% NON FIBROUS MATERIAL
-	Organically	Bound			
Layer 2:	Mastic			No Asbestos Detected	100% NON FIBROUS MATERIAL
Tan, So	ft				
590533-010	10/23/24	5-10	Pantry		
Layer 1:	Linoleum			No Asbestos Detected	100% NON FIBROUS MATERIAL
Brown,	Organically	Bound			
Layer 2:	Mastic			No Asbestos Detected	100% NON FIBROUS MATERIAL
Tan, So	ft				
590533-011	10/23/24	6-11	Window Porch		
Layer 1:	Glaze			No Asbestos Detected	100% NON FIBROUS MATERIAL
Beige, E	Brittle				
590533-012	10/23/24	6-12	Window Kitchen		
Layer 1:	Glaze			No Asbestos Detected	100% NON FIBROUS MATERIAL
White, I	Brittle				
590533-013	10/23/24	7-13	Window Porch		
Layer 1:	Glaze			No Asbestos Detected	100% NON FIBROUS MATERIAL
White, I	Brittle				
590533-014	10/23/24	7-14	Window		
Layer 1:	Glaze			No Asbestos Detected	100% NON FIBROUS MATERIAL
White, \$	Soft				

Reporting Limit: 1% Gravimetrically Reduced Reporting Limit: 0.01% PLM analysis is based on Visual Estimation and NESHAP recommends that any friable sample with an asbestos content less than 10 percent be verified by Point Count or TEM Analysis. The EPA recommends that any attic loose fill vermiculite should be treated as asbestos containing material. This report must not be reproduced except in full with the approval of the laboratory. The test results apply to the sample as received.

317 North Main Street

Location:

Brandon VT

Number:

310240456

Method: EPA 600/R-93/116 & 40 CFR App. E Sub. E Pt. 763

PO Number:

310240456

PLM Analysis

Sample ID	Collected	Cust. ID	Location	Asbestos Fibers		Other Materials
90533-015	10/23/24	7-15	Window			
Layer 1: White, S	Glaze Soft			No Asbestos Detected	100%	NON FIBROUS MATERIAL
590533-016	10/23/24	8-16	Kitchen			
Layer 1:	Flooring			No Asbestos Detected	65%	CELLULOSE FIBER
Black, F	ibrous				15%	MINERAL/GLASS WOOL
					20%	NON FIBROUS MATERIAL
590533-017	10/23/24	8-17	Kitchen			
Layer 1:	Flooring			No Asbestos Detected	65%	CELLULOSE FIBER
Black, F	ibrous				15%	MINERAL/GLASS WOOL
					20%	NON FIBROUS MATERIAL
590533-018	10/23/24	9-18	Kitchen			
Layer 1:	Flooring			No Asbestos Detected	35%	CELLULOSE FIBER
-	Org.Bound	/Fibrous			15%	MINERAL/GLASS WOOL
						MONETING OUR MATERIAL
			2		50%	NON FIBROUS MATERIAL
	was inho	mogenous, sub	samples of each c	omponent were analyzed separately		NON FIBROUS MATERIAL
	was inho	mogenous, sub	samples of each c	omponent were analyzed separately No Asbestos Detected		CELLULOSE FIBER
Sample Layer 2:			samples of each c		2%	
Sample Layer 2: Black/Ta	Mastics		samples of each c		2%	CELLULOSE FIBER
Sample Layer 2: Black/Ta	Mastics an, Bitumin	ous/Soft	,		2% 98%	CELLULOSE FIBER
Sample Layer 2: Black/Ta 590533-019 Layer 1:	Mastics an, Bitumin 10/23/24	ous/Soft	,	No Asbestos Detected	2% 98% 35%	CELLULOSE FIBER NON FIBROUS MATERIAL
Sample Layer 2: Black/Ta 590533-019 Layer 1:	Mastics an, Bitumin 10/23/24 Flooring	ous/Soft	,	No Asbestos Detected	2% 98% 35% 15%	CELLULOSE FIBER NON FIBROUS MATERIAL CELLULOSE FIBER
Sample Layer 2: Black/Ta 590533-019 Layer 1: Yellow,	Mastics an, Bitumin 10/23/24 Flooring Org.Bound	ous/Soft 9-19 /Fibrous	Kitchen	No Asbestos Detected	2% 98% 35% 15% 50%	CELLULOSE FIBER NON FIBROUS MATERIAL CELLULOSE FIBER MINERAL/GLASS WOOL
Sample Layer 2: Black/Ta 590533-019 Layer 1: Yellow,	Mastics an, Bitumin 10/23/24 Flooring Org.Bound was inhorm	ous/Soft 9-19 /Fibrous	Kitchen	No Asbestos Detected No Asbestos Detected	2% 98% 35% 15% 50%	CELLULOSE FIBER NON FIBROUS MATERIAL CELLULOSE FIBER MINERAL/GLASS WOOL
Sample Layer 2: Black/Ta 590533-019 Layer 1: Yellow, Sample Layer 2: Tan, So	Mastics an, Bitumin 10/23/24 Flooring Org.Bound was inhorm	ous/Soft 9-19 /Fibrous	Kitchen	No Asbestos Detected No Asbestos Detected omponent were analyzed separately	2% 98% 35% 15% 50%	CELLULOSE FIBER NON FIBROUS MATERIAL CELLULOSE FIBER MINERAL/GLASS WOOL NON FIBROUS MATERIAL
Sample Layer 2: Black/Ta 590533-019 Layer 1: Yellow, Sample Layer 2: Tan, So	Mastics an, Bitumin 10/23/24 Flooring Org.Bound was inhor Mastic	ous/Soft 9-19 /Fibrous mogenous, sub	Kitchen Samples of each c	No Asbestos Detected No Asbestos Detected omponent were analyzed separately	2% 98% 35% 15% 50%	CELLULOSE FIBER NON FIBROUS MATERIAL CELLULOSE FIBER MINERAL/GLASS WOOL NON FIBROUS MATERIAL
Sample Layer 2: Black/Ta 590533-019 Layer 1: Yellow, 9 Sample Layer 2: Tan, Sof 590533-020 Layer 1:	Mastics an, Bitumin 10/23/24 Flooring Org.Bound was inhorm Mastic ft 10/23/24 Flooring	ous/Soft 9-19 /Fibrous mogenous, sub	Kitchen Samples of each c	No Asbestos Detected No Asbestos Detected omponent were analyzed separately No Asbestos Detected	2% 98% 35% 15% 50%	CELLULOSE FIBER NON FIBROUS MATERIAL CELLULOSE FIBER MINERAL/GLASS WOOL NON FIBROUS MATERIAL NON FIBROUS MATERIAL
Sample Layer 2: Black/Ta 590533-019 Layer 1: Yellow, 5 Sample Layer 2: Tan, Sof 590533-020 Layer 1:	Mastics an, Bitumin 10/23/24 Flooring Org.Bound was inhorm Mastic ft 10/23/24 Flooring	ous/Soft 9-19 /Fibrous mogenous, subs	Kitchen Samples of each c	No Asbestos Detected No Asbestos Detected omponent were analyzed separately No Asbestos Detected	2% 98% 35% 15% 50% 100%	CELLULOSE FIBER NON FIBROUS MATERIAL CELLULOSE FIBER MINERAL/GLASS WOOL NON FIBROUS MATERIAL NON FIBROUS MATERIAL CELLULOSE FIBER
Sample Layer 2: Black/Ta 590533-019 Layer 1: Yellow, Sample Layer 2: Tan, Soi 590533-020 Layer 1: Green/B	Mastics an, Bitumin 10/23/24 Flooring Org.Bound was inhor Mastic ft 10/23/24 Flooring Flooring	ous/Soft 9-19 /Fibrous mogenous, substantial	Kitchen samples of each c	No Asbestos Detected No Asbestos Detected omponent were analyzed separately No Asbestos Detected	2% 98% 35% 15% 50% - 100%	CELLULOSE FIBER NON FIBROUS MATERIAL CELLULOSE FIBER MINERAL/GLASS WOOL NON FIBROUS MATERIAL NON FIBROUS MATERIAL CELLULOSE FIBER MINERAL/GLASS WOOL
Sample Layer 2: Black/Ta 590533-019 Layer 1: Yellow, Sample Layer 2: Tan, Soi 590533-020 Layer 1: Green/B	Mastics an, Bitumin 10/23/24 Flooring Org.Bound was inhor Mastic ft 10/23/24 Flooring Flooring	ous/Soft 9-19 /Fibrous mogenous, substantial	Kitchen samples of each c	No Asbestos Detected No Asbestos Detected omponent were analyzed separately No Asbestos Detected No Asbestos Detected	2% 98% 35% 15% 50% 100%	CELLULOSE FIBER NON FIBROUS MATERIAL CELLULOSE FIBER MINERAL/GLASS WOOL NON FIBROUS MATERIAL NON FIBROUS MATERIAL CELLULOSE FIBER MINERAL/GLASS WOOL

Reporting Limit: 1% Gravimetrically Reduced Reporting Limit: 0.01% PLM analysis is based on Visual Estimation and NESHAP recommends that any friable sample with an asbestos content less than 10 percent be verified by Point Count or TEM Analysis. The EPA recommends that any attic loose fill vermiculite should be treated as asbestos containing material. This report must not be reproduced except in full with the approval of the laboratory. The test results apply to the sample as received.

317 North Main Street

Location: Number:

Brandon VT

310240456

PO Number:

310240456

Method: EPA 600/R-93/116 & 40 CFR App. E Sub. E Pt. 763

PLM Analysis

	Collected	Cust. ID	Location	Asbestos Fibers	Other Materials
590533-021	10/23/24	10-21	1st FL RM	*(1 T25)	
Layer 1:	Flooring			No Asbestos Detected	35% CELLULOSE FIBER
Green/Black, Org.Bound/Fibrous					15% MINERAL/GLASS WOO
					50% NON FIBROUS MATERI
Sample	was inho	mogenous, su	bsamples of each c	omponent were analyzed separa	tely.
Layer 2:	Mastic			No Asbestos Detected	100% NON FIBROUS MATERI
Tan, So	ft				
590533-022	10/23/24	11-22	1st FL RM		
Layer 1:	Flooring			No Asbestos Detected	35% CELLULOSE FIBER
Brown/E	Black, Org.l	Bound/Fibrous			15% MINERAL/GLASS WOO
					50% NON FIBROUS MATERI
Sample	was inho	mogenous, su	bsamples of each c	omponent were analyzed separa	tely.
Layer 2:	Mastic			No Asbestos Detected	100% NON FIBROUS MATERI
Tan, So	ft				
590533-023	10/23/24	11-23	1st FL RM		
590533-023 Layer 1:	10/23/24 Flooring	11-23	1st FL RM	No Asbestos Detected	35% CELLULOSE FIBER
Layer 1:	Flooring	11-23 Bound/Fibrous	1st FL RM	No Asbestos Detected	35% CELLULOSE FIBER 15% MINERAL/GLASS WOO
Layer 1:	Flooring		1st FL RM	No Asbestos Detected	
Layer 1: Brown/B	Flooring Black, Org.I	Bound/Fibrous		No Asbestos Detected	15% MINERAL/GLASS WOO 50% NON FIBROUS MATERI
Layer 1: Brown/B	Flooring Black, Org.I	Bound/Fibrous			15% MINERAL/GLASS WOO 50% NON FIBROUS MATERI
Layer 1: Brown/l	Flooring Black, Org.l was inho Mastic	Bound/Fibrous		omponent were analyzed separa	15% MINERAL/GLASS WOO 50% NON FIBROUS MATERI tely.
Layer 1: Brown/b Sample Layer 2:	Flooring Black, Org.l was inho Mastic	Bound/Fibrous		omponent were analyzed separa	15% MINERAL/GLASS WOO 50% NON FIBROUS MATERI tely.
Layer 1: Brown/l Sample Layer 2: Tan, So	Flooring Black, Org.le was inho Mastic ft	Bound/Fibrous mogenous, su	bsamples of each c	omponent were analyzed separa	15% MINERAL/GLASS WOO 50% NON FIBROUS MATERI tely.
Layer 1: Brown/f Sample Layer 2: Tan, So	Flooring Black, Org.I was inhor Mastic ft 10/23/24 Paper	Bound/Fibrous mogenous, su	bsamples of each c	omponent were analyzed separa No Asbestos Detected	15% MINERAL/GLASS WOO 50% NON FIBROUS MATERI tely. 100% NON FIBROUS MATERI
Sample Layer 2: Tan, So 590533-024 Layer 1:	Flooring Black, Org.I was inhor Mastic ft 10/23/24 Paper	Bound/Fibrous mogenous, su	bsamples of each c	omponent were analyzed separa No Asbestos Detected	15% MINERAL/GLASS WOO 50% NON FIBROUS MATERI tely. 100% NON FIBROUS MATERI 65% CELLULOSE FIBER
Sample Layer 2: Tan, So 590533-024 Layer 1: Beige, I	Flooring Black, Org.I was inhor Mastic ft 10/23/24 Paper	Bound/Fibrous mogenous, su	bsamples of each c	omponent were analyzed separa No Asbestos Detected	15% MINERAL/GLASS WOO 50% NON FIBROUS MATERI 100% NON FIBROUS MATERI 65% CELLULOSE FIBER 15% MINERAL/GLASS WOO
Sample Layer 2: Tan, So 590533-024 Layer 1:	Flooring Black, Org.le was inhou Mastic ft 10/23/24 Paper Fibrous	Bound/Fibrous mogenous, su 12-24	bsamples of each c	omponent were analyzed separa No Asbestos Detected	15% MINERAL/GLASS WOO 50% NON FIBROUS MATERI 100% NON FIBROUS MATERI 65% CELLULOSE FIBER 15% MINERAL/GLASS WOO
Sample Layer 1: Brown/le Sample Layer 2: Tan, So 590533-024 Layer 1: Beige, le 590533-025	Flooring Black, Org.le was inhora Mastic ft 10/23/24 Paper Fibrous 10/23/24 Paper	Bound/Fibrous mogenous, su 12-24	bsamples of each c	No Asbestos Detected No Asbestos Detected No Asbestos Detected	15% MINERAL/GLASS WOO 50% NON FIBROUS MATERI 100% NON FIBROUS MATERI 65% CELLULOSE FIBER 15% MINERAL/GLASS WOO 20% NON FIBROUS MATERI

Reporting Limit: 1% Gravimetrically Reduced Reporting Limit: 0.01% PLM analysis is based on Visual Estimation and NESHAP recommends that any friable sample with an asbestos content less than 10 percent be verified by Point Count or TEM Analysis. The EPA recommends that any attic loose fill vermiculite should be treated as asbestos containing material. This report must not be reproduced except in full with the approval of the laboratory. The test results apply to the sample as received.

317 North Main Street

Location:

Brandon VT

Number:

310240456

Method: EPA 600/R-93/116 & 40 CFR App. E Sub. E Pt. 763

PO Number:

310240456

PLM Analysis

Sample ID	Collected	Cust. ID	Location	Asbestos Fibers	Other Materials
90533-026	10/23/24	13-26	1st FL Hall		
Layer 1:	Flooring			No Asbestos Detected	35% CELLULOSE FIBER
Maroon	, Org.Bound	d/Fibrous			15% MINERAL/GLASS WOOL
					50% NON FIBROUS MATERIAL
Sample	was inhoi	mogenous, su	ubsamples of each c	omponent were analyzed separa	ately.
Layer 2:	Mastic			No Asbestos Detected	100% NON FIBROUS MATERIAL
Tan, So	ft				
90533-027	10/23/24	13-27	1st FL Hall		
Layer 1:	Flooring			No Asbestos Detected	35% CELLULOSE FIBER
Maroon	, Org.Bound	d/Fibrous			15% MINERAL/GLASS WOOL
					50% NON FIBROUS MATERIAL
Sample	was inhor	mogenous, sı	ubsamples of each c	omponent were analyzed separa	ately.
				N A L . D	4000/ NON FIREQUIO MATERIAL
Layer 2:	Mastic			No Asbestos Detected	100% NON FIBROUS MATERIAL
Layer 2: Tan, So				No Aspestos Detected	100% NON FIBROUS MATERIAL
Tan, So	ft	14 29	1et El Holt	No Aspestos Detected	100% NON FIBROUS MATERIAL
Tan, So 590533-028	ft 10/23/24	14-28	1st FL Hali		
Tan, So 590533-028 Layer 1:	10/23/24 Flooring		1st FL Hali	No Aspestos Detected No Asbestos Detected	35% CELLULOSE FIBER
Tan, So 90533-028 Layer 1:	10/23/24 Flooring	14-28 Bound/Fibrous	1st FL Hali		35% CELLULOSE FIBER 15% MINERAL/GLASS WOOL
Tan, So 90533-028 Layer 1: Brown/E	10/23/24 Flooring Black, Org.E	Bound/Fibrous		No Asbestos Detected	35% CELLULOSE FIBER 15% MINERAL/GLASS WOOL 50% NON FIBROUS MATERIAL
Tan, So 590533-028 Layer 1: Brown/E	ft 10/23/24 Flooring Black, Org.E	Bound/Fibrous			35% CELLULOSE FIBER 15% MINERAL/GLASS WOOL 50% NON FIBROUS MATERIAL
Tan, So 90533-028 Layer 1: Brown/E Sample Layer 2:	10/23/24 Flooring Black, Org.E	Bound/Fibrous		No Asbestos Detected omponent were analyzed separa	35% CELLULOSE FIBER 15% MINERAL/GLASS WOOL 50% NON FIBROUS MATERIAL
Tan, So 90533-028 Layer 1: Brown/E	10/23/24 Flooring Black, Org.E	Bound/Fibrous		No Asbestos Detected omponent were analyzed separa	35% CELLULOSE FIBER 15% MINERAL/GLASS WOOL 50% NON FIBROUS MATERIAL
Tan, So 90533-028 Layer 1: Brown/E Sample Layer 2: Tan, So	10/23/24 Flooring Black, Org.E	Bound/Fibrous		No Asbestos Detected omponent were analyzed separa	35% CELLULOSE FIBER 15% MINERAL/GLASS WOOL 50% NON FIBROUS MATERIAL
Tan, So 590533-028 Layer 1: Brown/E Sample Layer 2:	ft 10/23/24 Flooring Black, Org.E was inhor Mastic ft	Bound/Fibrous	ıbsamples of each c	No Asbestos Detected omponent were analyzed separa	35% CELLULOSE FIBER 15% MINERAL/GLASS WOOL 50% NON FIBROUS MATERIAL
Tan, So 90533-028 Layer 1: Brown/E Sample Layer 2: Tan, So 90533-029 Layer 1:	ft 10/23/24 Flooring Black, Org.E was inhor Mastic ft 10/23/24 Flooring	Bound/Fibrous	ıbsamples of each c	No Asbestos Detected omponent were analyzed separa No Asbestos Detected	35% CELLULOSE FIBER 15% MINERAL/GLASS WOOL 50% NON FIBROUS MATERIAL ately. 100% NON FIBROUS MATERIAL
Tan, So 90533-028 Layer 1: Brown/E Sample Layer 2: Tan, So 90533-029 Layer 1:	ft 10/23/24 Flooring Black, Org.E was inhor Mastic ft 10/23/24 Flooring	Bound/Fibrous mogenous, su	ıbsamples of each c	No Asbestos Detected omponent were analyzed separa No Asbestos Detected	35% CELLULOSE FIBER 15% MINERAL/GLASS WOOL 50% NON FIBROUS MATERIAL ately. 100% NON FIBROUS MATERIAL 35% CELLULOSE FIBER
Tan, So 90533-028 Layer 1: Brown/E Sample Layer 2: Tan, So 90533-029 Layer 1: Brown/E	ft 10/23/24 Flooring Black, Org.E was inhor Mastic ft 10/23/24 Flooring Black, Org.E	Bound/Fibrous mogenous, su 14-29 Bound/Fibrous	ubsamples of each c	No Asbestos Detected omponent were analyzed separa No Asbestos Detected	35% CELLULOSE FIBER 15% MINERAL/GLASS WOOL 50% NON FIBROUS MATERIAL ately. 100% NON FIBROUS MATERIAL 35% CELLULOSE FIBER 15% MINERAL/GLASS WOOL 50% NON FIBROUS MATERIAL
Tan, So 90533-028 Layer 1: Brown/E Sample Layer 2: Tan, So 90533-029 Layer 1: Brown/E	ft 10/23/24 Flooring Black, Org.E was inhor Mastic ft 10/23/24 Flooring Black, Org.E	Bound/Fibrous mogenous, su 14-29 Bound/Fibrous	ubsamples of each c	No Asbestos Detected omponent were analyzed separa No Asbestos Detected No Asbestos Detected	35% CELLULOSE FIBER 15% MINERAL/GLASS WOOL 50% NON FIBROUS MATERIAL ately. 100% NON FIBROUS MATERIAL 35% CELLULOSE FIBER 15% MINERAL/GLASS WOOL 50% NON FIBROUS MATERIAL

Reporting Limit: 1% Gravimetrically Reduced Reporting Limit: 0.01% PLM analysis is based on Visual Estimation and NESHAP recommends that any friable sample with an asbestos content less than 10 percent be verified by Point Count or TEM Analysis. The EPA recommends that any attic loose fill vermiculite should be treated as asbestos containing material. This report must not be reproduced except in full with the approval of the laboratory. The test results apply to the sample as received.

317 North Main Street

Location:

Brandon VT

Number:

310240456

PO Number:

310240456

Method: EPA 600/R-93/116 & 40 CFR App. E Sub. E Pt. 763

PLM Analysis

Sample ID	Collected	Cust. ID	Location	Asbestos Fibers	Other Materials
590533-030	10/23/24	15-30	1st FL Hall		
Layer 1:	Flooring			No Asbestos Detected	35% CELLULOSE FIBER
Black/Green, Org.Bound/Fibrous					15% MINERAL/GLASS WO
					50% NON FIBROUS MATER
Sample	was inho	mogenous, s	ubsamples of each c	omponent were analyzed separa	tely.
Layer 2:	Mastic			No Asbestos Detected	100% NON FIBROUS MATER
Tan, So	ft				
590533-031	10/23/24	15-31	1st FL Hall		
Layer 1:	Flooring			No Asbestos Detected	35% CELLULOSE FIBER
	reen, Org.E	Bound/Fibrous	i		15% MINERAL/GLASS WOO
					50% NON FIBROUS MATER
Sample	was inho	mogenous, s	ubsamples of each c	omponent were analyzed separa	tely.
Layer 2:	Mastic			No Asbestos Detected	100% NON FIBROUS MATER
Tan, So	ft				
590533-032	10/23/24	16-32	2nd FL Hall		
Layer 1:	Flooring			No Asbestos Detected	35% CELLULOSE FIBER
Maroon	, Org.Boune	d/Fibrous			15% MINERAL/GLASS WOO
					50% NON FIBROUS MATER
Sample	was inho	nogenous, s	ubsamples of each co	omponent were analyzed separa	tely.
Layer 2:	Mastic			No Asbestos Detected	100% NON FIBROUS MATER
Tan, So	ft				
590533-033	10/23/24	16-33	2nd FL Hall		
Layer 1:	Flooring		-	No Asbestos Detected	35% CELLULOSE FIBER
Maroon	, Org.Boun	d/Fibrous			15% MINERAL/GLASS WOO
					50% NON FIBROUS MATER
	was inho	nogenous, s	ubsamples of each co	omponent were analyzed separa	tely.
Sample	was iiiioi				
Sample Layer 2:	Mastic			No Asbestos Detected	100% NON FIBROUS MATER

Reporting Limit: 1% Gravimetrically Reduced Reporting Limit: 0.01% PLM analysis is based on Visual Estimation and NESHAP recommends that any friable sample with an asbestos content less than 10 percent be verified by Point Count or TEM Analysis. The EPA recommends that any attic loose fill vermiculite should be treated as asbestos containing material. This report must not be reproduced except in full with the approval of the laboratory. The test results apply to the sample as received.

317 North Main Street

Location:

Brandon VT

Number:

310240456

PO Number:

310240456

Method: EPA 600/R-93/116 & 40 CFR App. E Sub. E Pt. 763

PI M Analysis

Sample ID	Collected	Cust. ID	Location	Asbestos Fibers	Other Materials
90533-034	10/23/24	17-34	2nd FL Bed RM C		
Layer 1:	Flooring			No Asbestos Detected	35% CELLULOSE FIBER
Black/Gr	reen, Org.E	Bound/Fibrous			15% MINERAL/GLASS WO
					50% NON FIBROUS MATER
•	was inhoi	mogenous, su	bsamples of each co	omponent were analyzed separa	
Layer 2:	Mastic			No Asbestos Detected	100% NON FIBROUS MATER
Tan, Sof	ft			,	
90533-035	10/23/24	17-35	2nd FL Bed RM C	loset	
Layer 1:	Flooring			No Asbestos Detected	35% CELLULOSE FIBER
Black/Gr	reen, Org.E	Bound/Fibrous			15% MINERAL/GLASS WO
					50% NON FIBROUS MATER
Tan, Sof					
90533-036	10/23/24	18-36	2nd FL RM 1	No Ashactas Detected	250/ CELLIII OSE EIDED
90533-036 Layer 1:	10/23/24 Flooring		2nd FL RM 1	No Asbestos Detected	35% CELLULÓSE FIBER
90533-036 Layer 1:	10/23/24 Flooring	18-36 und/Fibrous	2nd FL RM 1	No Asbestos Detected	15% MINERAL/GLASS WO
90533-036 Layer 1: Tan/Blac	10/23/24 Flooring ck, Org.Boo	und/Fibrous			15% MINERAL/GLASS WOO 50% NON FIBROUS MATER
90533-036 Layer 1: Tan/Blac Sample	10/23/24 Flooring ck, Org.Boo was inhor	und/Fibrous		omponent were analyzed separa	15% MINERAL/GLASS WO 50% NON FIBROUS MATER ately.
90533-036 Layer 1: Tan/Blac	10/23/24 Flooring ck, Org.Boo was inhor Mastic	und/Fibrous			15% MINERAL/GLASS WOO 50% NON FIBROUS MATER
90533-036 Layer 1: Tan/Blac Sample Layer 2: Tan, Sof	10/23/24 Flooring ck, Org.Boo was inhor Mastic	und/Fibrous		omponent were analyzed separa	15% MINERAL/GLASS WO 50% NON FIBROUS MATER ately.
90533-036 Layer 1: Tan/Blac Sample Layer 2: Tan, Sof	10/23/24 Flooring ck, Org.Boo was inhor Mastic	und/Fibrous mogenous, su	bsamples of each co	omponent were analyzed separa	15% MINERAL/GLASS WO 50% NON FIBROUS MATER ately.
90533-036 Layer 1: Tan/Blac Sample Layer 2: Tan, Sof 90533-037 Layer 1:	10/23/24 Flooring ck, Org.Bot was inhor Mastic ft 10/23/24 Flooring	und/Fibrous mogenous, su	bsamples of each co	omponent were analyzed separa No Asbestos Detected	15% MINERAL/GLASS WOO 50% NON FIBROUS MATER ately. 100% NON FIBROUS MATER
90533-036 Layer 1: Tan/Blac Sample Layer 2: Tan, Sof 90533-037 Layer 1:	10/23/24 Flooring ck, Org.Bot was inhor Mastic ft 10/23/24 Flooring	und/Fibrous mogenous, su 18-37	bsamples of each co	omponent were analyzed separa No Asbestos Detected	15% MINERAL/GLASS WOO 50% NON FIBROUS MATER 100% NON FIBROUS MATER 100% NON FIBROUS MATER 15% CELLULOSE FIBER
Sample Layer 2: Tan, Sof 90533-037 Layer 1: Tan/Blac	10/23/24 Flooring ck, Org.Bot was inhor Mastic ft 10/23/24 Flooring ck, Org.Bot	und/Fibrous mogenous, su 18-37 und/Fibrous	bsamples of each co	omponent were analyzed separa No Asbestos Detected	15% MINERAL/GLASS WOO 50% NON FIBROUS MATER 100% NON FIBROUS MATER 35% CELLULOSE FIBER 15% MINERAL/GLASS WOO 50% NON FIBROUS MATER
Sample Layer 2: Tan, Sof 90533-037 Layer 1: Tan/Blac	10/23/24 Flooring ck, Org.Bot was inhor Mastic ft 10/23/24 Flooring ck, Org.Bot	und/Fibrous mogenous, su 18-37 und/Fibrous	bsamples of each co	omponent were analyzed separa No Asbestos Detected No Asbestos Detected	15% MINERAL/GLASS WOO 50% NON FIBROUS MATER 100% NON FIBROUS MATER 35% CELLULOSE FIBER 15% MINERAL/GLASS WOO 50% NON FIBROUS MATER

Reporting Limit: 1% Gravimetrically Reduced Reporting Limit: 0.01% PLM analysis is based on Visual Estimation and NESHAP recommends that any friable sample with an asbestos content less than 10 percent be verified by Point Count or TEM Analysis. The EPA recommends that any attic loose fill vermiculite should be treated as asbestos containing material. This report must not be reproduced except in full with the approval of the laboratory. The test results apply to the sample as received.

317 North Main Street

Location:

Brandon VT

Number:

310240456

PO Number:

310240456

Method: EPA 600/R-93/116 & 40 CFR App. E Sub. E Pt. 763

PLM Analysis

Sample ID	Collected	Cust. ID	Location	Asbestos Fibers	Other Materials
590533-038	10/23/24	19-38	2nd FL RM 2		
Layer 1:	Flooring			No Asbestos Detected	35% CELLULOSE FIBER
Gray/Gr	een, Org.B	ound/Fibrous			15% MINERAL/GLASS WOO
					50% NON FIBROUS MATER
•	was inhor	nogenous, sub	samples of each co	mponent were analyzed separat	_
Layer 2:	Mastic			No Asbestos Detected	100% NON FIBROUS MATER
Tan, So	t				
590533-039	10/23/24	19-39	2nd FL RM 2		
Layer 1:	Flooring			No Asbestos Detected	35% CELLULOSE FIBER
	een, Ora.B	ound/Fibrous			15% MINERAL/GLASS WOO
,	, 0				50% NON FIBROUS MATER
Sample	was inhoi	nogenous, sub	samples of each co	mponent were analyzed separat	ely.
Layer 2:	Mastic			No Asbestos Detected	100% NON FIBROUS MATER
Tan, So	t				
590533-040	10/23/24	20-40	2nd FL Closet		
Layer 1:	Sheetroc	k		No Asbestos Detected	5% CELLULOSE FIBER
White, F	owdery				95% NON FIBROUS MATER
Layer 2:	Textured	Material		No Asbestos Detected	100% NON FIBROUS MATER
Beige, E	rittle				
590533-041	10/23/24	20-41	Bath		
Layer 1:	Sheetroc	k		No Asbestos Detected	5% CELLULOSE FIBER
White, F	owdery				95% NON FIBROUS MATER
One Lay	er Found.				
590533-042	10/23/24	20-42	1st A RM Closet		
Layer 1:	Sheetroc	k		No Asbestos Detected	5% CELLULOSE FIBER
White, F	owdery				95% NON FIBROUS MATER
One Lay	er Found.				
590533-043	10/23/24	21-43	Basement		
Layer 1:	Plaster			No Asbestos Detected	100% NON FIBROUS MATER
Gray, G	ranular				

Reporting Limit: 1% Gravimetrically Reduced Reporting Limit: 0.01% PLM analysis is based on Visual Estimation and NESHAP recommends that any friable sample with an asbestos content less than 10 percent be verified by Point Count or TEM Analysis. The EPA recommends that any attic loose fill vermiculite should be treated as asbestos containing material. This report must not be reproduced except in full with the approval of the laboratory. The test results apply to the sample as received.

317 North Main Street

Location:

Brandon VT

Number:

310240456

PO Number:

310240456

Method: EPA 600/R-93/116 & 40 CFR App. E Sub. E Pt. 763

PLM Analysis

Sample ID	Collected	Cust. ID	Location	Asbestos Fibers	Other Materials
590533-044	10/23/24	21-44	Pantry		
Layer 1:	Plaster			No Asbestos Detected	100% NON FIBROUS MATERIAL
Beige, (Granular				
590533-045	10/23/24	21-45	Kitchen	***************************************	
Layer 1:	Plaster			No Asbestos Detected	100% NON FIBROUS MATERIAL
Beige, 0	3ranular				

EPA Regulatory Limit: 1%

Total layers analyzed on order: 68

590533-11/01/24 09:07 AM

Reviewed By: Thoria Nadiem

Microscopy Manager

Analyst Mohammed Hashim

X 1

5LG

SCHNEIDER LABORATORIES GLOBAL, INC.

2512 West Cary Street, Richmond, Virginia 23220-5117 804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475 www.slabinc.com • Customerservices@slabinc.com 590532 V:\590\590534

tnadiem UPS

10/29/2024 9:59:25 AM 1Z2E28999099917516

Submitting to	KAS Inc.		State of the collection	Vermor	nt		₩ YES	□ NO	
			(Alega (Bridge)	4770		Phone	802-383	-0486	
			Email	amyk@	kas-cons	ulting.co	m	7	
Project Name	Project Name 317 North Main Street			310240	456				4
Project Location	Brandon, VT		Special Inst	ructions:		90			
Project Number	310240456								2
Collected By	Amy King	(2)	10	177					3
Antin Alfornal	Manix	Tests/A	nalytes/s	ielett ALL ti	ne(⁽ Apply) Bla	nk spaces a	re for addit o	nal analytes	
□ 2 Hour *	☐ Air	Asbestos in Bulk	The state of the s	s Total	тс	AND DESCRIPTION OF THE PERSON	Continue of the Continue of th	licrobiolog	Annual Control
☐ Same day *	☐ Paint	□ PLM	☐ Lead		■ Lead		☐ BACT (
☐ 1 business day	☐ Soil	☐ PLM Qualitative	☐ RCRA 8	3 Metals	☐ RCRA 8	Metals	☐ Mold D	irect Exam	
☐ 2 business days	☐ Wipe	☐ 400 Point Count	☐ Chrom	ium V	☐ Full TCI	LP	☐ Allerge	ns	
☐ 3 business days	■ Bulk	☐ 1000 Point Count	☐ Mercui	ry	(w/ organics 10	Day)	Š	ub-Contra	ct
■ 5 business days	☐ Waste Water	☐ Gravimetric Prep					☐ TEM C	natfield	
* not available for all tests	☐ Ground Water	Asbestos in Air	Gravii	metric	Miscell	aneous	☐ TEM A	HERA	
** past 3 PM the TAT will begin next business day	Drinking Water	□ PCM	☐ Total D NIOSH	O500	☐ Silica F	TIR (7602)	☐ TEM 74	102	
Please schedule rush tests in advance	☐ TSP / PM10	☐ PCM-B Rules	☐ Resp. [NIOSH			7.	☐ Silica X	RD (7500)	
SAME AS THE STATE OF STREET	PROTECTION OF THE PROPERTY OF			PERSONAL PROPERTY.					
Sample #	Date Time Sampled Sampled	Sample Identification (Employee, Bidg Materi		Wipe Area	Tim Står	e . Stop	Flow) Start	Rate* Stop…	Total Air ⁴
Sample #	STATES AND DESCRIPTION OF THE PROPERTY OF THE	(Employee, Bldg Materi	al, Type ¹)		ATT THE STREET STREET, SALES		PARTY CONTROL OF THE PARTY CON	MAKADAHIH MAKADADGA SATI	Total Air ⁴
Sample#	Sampled Sampled	(Employee, Bldg Materi			ATT THE STREET STREET, SALES		PARTY CONTROL OF THE PARTY CON	MAKADAHIH MAKADADGA SATI	Total Air ⁴
Sample#	Sampled Sampled	(Employee, Bldg, Maferi	al, Type¹)		State		PARTY CONTROL OF THE PARTY CON	MAKADAHIH MAKADADGA SATI	Total Air ⁴
Sample#	Sampled Sampled	(Employee, Bldg, Maferi	al, Type¹)		State		PARTY CONTROL OF THE PARTY CON	MAKADAHIH MAKADADGA SATI	Total Air ⁴
Sample#	Sampled Sampled	(Employee, Bldg, Maferi	al, Type ¹)		State		PARTY CONTROL OF THE PARTY CON	MAKADAHIH MAKADADGA SATI	
Sample#	Sampled Sampled	(Employee, Bldg, Maferi	al, Type ¹)		State		PARTY CONTROL OF THE PARTY CON	MAKADAHIH MAKADADGA SATI	
Sample#	Sampled Sampled	(Employee, Bldg, Maferi	al, Type ¹)		State		PARTY CONTROL OF THE PARTY CON	MAKADAHIH MAKADADGA SATI	
Sample #	Sampled Sampled	(Employee, Bldg, Maferi	al, Type ¹)		State		PARTY CONTROL OF THE PARTY CON	MAKADAHIH MAKADADGA SATI	
Sample#	Sampled Sampled	(Employee, Bldg, Maferi	al, Type ¹)		State	Stop.	PARTY CONTROL OF THE PARTY CON	MAKADAHIH MAKADADGA SATI	
Sample#	Sampled Sampled	(Employee, Bldg, Maferi	al, Type ¹)		State	Stop.	PARTY CONTROL OF THE PARTY CON	MAKADAHIH MAKADADGA SATI	
Sample#	Sampled Sampled	(Employee, Bldg, Maferi	al, Type ¹)		State	Stop.	PARTY CONTROL OF THE PARTY CON	MAKADAHIH MAKADADGA SATI	
Sample#	Sampled Sampled	(Employee, Bldg, Materi	al, Type ¹)		Start	Stop	Stair	Sbop	
1	Sampled Sampled	(Employee, Bidg, Materi	al, Type¹)	ile is sent for d	Start	Stop.	PARTY CONTROL OF THE PARTY CON	Stop	
1	Sampled Sampled IO(25)24 11: Ob For Aqu	(Employee, Bidg, Materi	al, Type ¹)	ile is sent for d	Start Start Start Windte and spile Winute Volume	Stop.	ne in min × flow	Stop	



Analysis Report

Schneider Laboratories Global, Inc

2512 W. Cary Street • Richmond, Virginia • 23220-5117 804-353-6778 • 800-785-LABS (5227) • Fax 804-359-1475

Customer:

KAS, Inc. (4771)

Address:

589 Avenue D

Suite 10

Williston, VT 05495

Matrix

590534

Order #:

TCLP

Received

10/29/24

Reported

11/04/24

Attn:

Project:

317 North Main Street

Location: Number:

Brandon VT 310240456

PO Number:

Result

Units

Analysis Date Analyst

Sample ID

Cust. Sample ID **Parameter**

Method **Blg Material**

590534-001 Metals Analysis

[ead

EPA 7000B / 1311

Location

0.681

0.200

RL*

mg/L

10/30/24

SAJ

590534-11/04/24 04:03 PM

Kelly Munny

Reviewed By: Kelly Muncy Manager

EPA TCLP Regulatory Limits

Parameter

Reg. Limit

Unit

Lead

Vermont

5.00

mg/L

LL Lead-Co-An-000002

State Certifications

Method	Parameter	Vermont	Virginia	
EPA 7000B	Lead	No state cert. necessary	VELAP Certified	
State	Certificate Number			

Virginia **VELAP 12761**



Appendix C

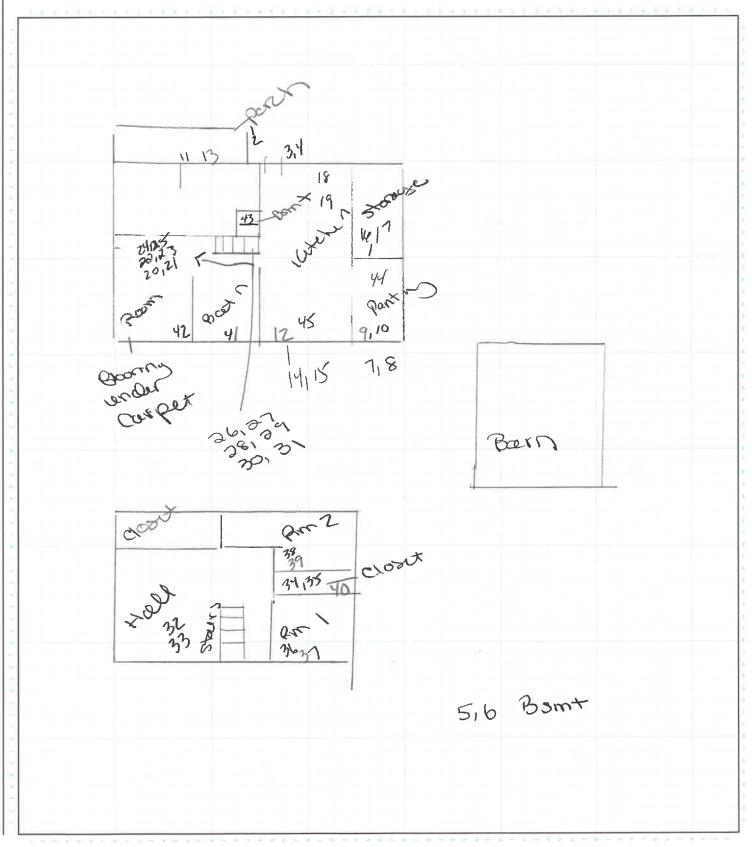
Sample Location Sketch

KAS #310240456 November 2024

KAS Inc.

589 Avenue D Williston, VT 05495 ph 802-383-0486 fax 802-383-0490

JOB 317 W. Main 9	St, Randon
SHEET NO	OF
CALCULATED BY	DATE
CHECKED BY	DATE



SCALE _

