

**ASBESTOS AND LEAD PAINT BUILDING MATERIALS SURVEY FOR:
C-CORE BUILDING
MEMORIAL UNIVERSITY OF NEWFOUNDLAND**



Prepared for:
Memorial University of Newfoundland
St. John's, NL

Pinchin LeBlanc Environmental Ltd
Project No. 02-02-00900

June 19, 2013

EXECUTIVE SUMMARY

Pinchin LeBlanc Environmental Limited (Pinchin) was retained by Memorial University of Newfoundland to perform asbestos and lead paint surveys in selected buildings on the Memorial University of Newfoundland's St. John's, NL campus. A total of twenty-seven (27) buildings were surveyed for asbestos containing materials (ACM) and lead based paints (LBP). This report will provide the findings for the following location;

BUILDING DESCRIPTION: C-CORE BUILDING

BUILDING ADDRESS: MEMORIAL UNIVERSITY OF NL, ST. JOHN'S CAMPUS, NL

A summary of the findings for the C-Core Building (hereafter referred to as "Site Building") is provided. For specific recommendations regarding any hazardous materials listed the reader will refer to Sections 3 and 4 of this report:

1. Non-friable asbestos-containing building materials were identified in the Site Building, specifically tar mastics and vinyl floor tiles and transite;
2. No paints with lead concentrations exceeding 600mg/kg were identified in the Site Building.

This Executive Summary is subject to the same standard limitations as contained in the report and must be read in conjunction with the entire report.

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1.0 INTRODUCTION

Pinchin LeBlanc Environmental Limited (Pinchin) was retained by Memorial University of Newfoundland to perform asbestos and lead paint surveys in selected buildings on the Memorial University of Newfoundland's St. John's, NL campus. A total of twenty-seven (27) buildings were surveyed for asbestos containing materials (ACM) and lead based paints (LBP). This report will provide the findings for the following location;

BUILDING DESCRIPTION: C-CORE BUILDING

BUILDING ADDRESS: MEMORIAL UNIVERSITY OF NL, ST. JOHN'S CAMPUS, NL

The report presents a detailed investigation of condition, quantity, location, access, and type of ACM and LBP present in the building. The Overview Report, provided under separate cover, provides detailed information regarding the survey methodology, sampling procedure, evaluation criteria, suspect materials and regulatory information.

Provincial regulations and guidelines distinguish between friable¹ and non-friable² materials. The asbestos building materials survey performed by Pinchin included a search for both friable and common non-friable ACM.

For reporting purposes, the survey will be divided into sections. The report is presented in this manner to accommodate ease in reading and to allow access to report information for specific areas or materials within the building. The report also addresses specific systems and products likely present in the building. The sections of the report are as follows:

- 2.0 Survey Information
- 3.0 ACM Survey Findings
- 4.0 LBP Survey Findings
- 5.0 Recommendations

¹ The term friable is applied to a material that can be readily reduced to dust or powder by hand or moderate pressure. Friable ACM has a much greater potential to release airborne asbestos fibres when disturbed. The most common friable ACM used in the past are sprayed or trowelled materials (for fireproofing or thermal insulation), texture plaster (decorative or acoustic), and mechanical insulations.

² Common non-friable ACM include vinyl floor tiles, ceiling tiles, gasket materials, asbestos cement pipe or board (transite), and asbestos textiles. Although a product may be considered non-friable when new, if the product releases fine dust due to deterioration or during removal, the free dust is considered friable. For example, most lay-in or glued on acoustic ceiling tiles release significant dust during removal of large quantities of these tiles.

2.0 SURVEY INFORMATION

The survey was conducted on November 28th, 2012. The survey, collection of representative bulk samples, and recording of information was performed by Mr. Trent Hardy of Pinchin. All accessible areas of the building were inspected for the presence of asbestos containing materials (ACM) and lead based paints (LBP).

A total of sixteen (16) representative bulk samples were collected for analysis for asbestos content and two (2) bulk samples were collected for analysis of lead content.

3.0 ACM SURVEY FINDINGS

The ACM found during this survey are detailed in the location & data excel document provided to the client. The excel document serves as the clients active asbestos management plan. Quantities of materials identified, locations and friable or non-friable are also present in this excel file. Laboratory certificates for asbestos samples collected are presented in Appendix I and lead samples are presented in Appendix II. Sample location drawings are provided in Appendix III. A photographic record of the samples collected during the survey of the building is presented in Appendix IV. The following is summary of the findings for this building.

3.1 Sprayed or Trowelled Fireproofing and Thermal Insulation

No spray or trowelled fireproofing or thermal insulation was observed in the Site Building at the time of the survey.

3.2 Mechanical Insulation

Tar mastic present on mitered elbows of fiberglass pipe insulation was sampled and analysis indicates the presence of 10% chrysotile asbestos (reference sample 02-02-900-S004). For locations and conditions of this material at the time of the building survey refer to location & data excel document.

Parging cement present on pipe elbows was sampled in room 1005B and analysis did not identify the presence of asbestos (reference sample 02-02-900-S015).

3.3 Acoustic Ceiling Tiles

Of the (3) three samples collected of acoustic ceiling tiles were observed in the Site Building none were identified with asbestos. A summary of the acoustic ceiling tiles sampled is presented below:

- The 2"x2" acoustic ceiling tile distinguished with a pinhole and fleck pattern located in room K-1C02 (reference sample 02-02-900-S002);
- The 2"x2" acoustic ceiling tile distinguished with a parallel fissure and pinhole pattern in room K-1C02 (reference sample 02-02-900-S003); and
- The 2"x2" acoustic ceiling tile distinguished with a pinhole and hole pattern in room K-1000 (reference sample 02-02-900-S011).

3.4 Drywall, Plaster, and Texture Finishes

Drywall was used as a wall and ceiling finish throughout the Site Building. Until the early to mid-1980s, drywall joint compound may have contained chrysotile asbestos. Drywall joint compound is considered a non-friable material. Most buildings of this type undergo constant renovation, including the removal and replacement of drywall partitions. Therefore extensive sampling of drywall compound is necessary to come to a reasonable conclusion regarding the extent of asbestos. Furthermore, any attempt to distinguish and delineate all asbestos-containing drywall compounds from new non-asbestos drywall compound is often unachievable. Therefore, drywall joint compound was sampled at walls, which were believed to be original to try to define the presence of asbestos content in the original drywall compound.

A total of five (5) samples of drywall joint compound were collected in the site building. None of the samples analyzed indicated the presence of asbestos (reference samples, 02-02-900-S005, S008, S009, S012, and S013).

Plaster was not observed in use as a wall and/or ceiling finish in the Site Building. It should be noted that plaster can at times be difficult to distinguish from other wall and ceiling finishes such as drywall and concrete. Should plaster be encountered during any demolition or renovation activities, it should be sampled for analysis for asbestos content.

Two (2) samples of textured ceiling coats were collected from the Site Building. A summary of the results of their analysis is provided below:

- Textured ceiling coating was sampled from room K-1V0. Analysis of the sample did not identify the presence of asbestos (reference sample 02-02-900-S010).
- Texture ceiling coating was sampled from room K-1011. Analysis of the sample did not identify the presence of asbestos (reference sample 02-02-900-S007).

3.5 Vinyl Flooring Materials

3.5.1 Vinyl Floor Tiles

Two (2) types of vinyl floor tiles were observed in the Site Building. A list of the two (2) visually different vinyl floor tiles is provided below. For locations and conditions of this material at the time of the building survey refer to location & data excel document.

- The 12"x12" cream with abundant brown flecks vinyl floor tile were sampled in room K-1C02, and contain 3% chrysotile asbestos (reference sample 02-02-900-S001).
- The 12"x12" white with brown streaks vinyl floor tile, were sampled in room K-1009. Analysis of this sample and associated tar mastic adhesive did not detect the presence of asbestos (reference sample 02-02-900-S006).

3.5.2 Vinyl Sheet Flooring

One (1) type of vinyl floor covering was observed in the Site Building. The description of this floor covering is detailed below.

- One sample of the tan vinyl floor covering sampled in room 2000A, and analysis did not detect the presence of asbestos (reference sample 02-02-900-S014). Additional analysis of the glue adhesive did not detect the presence of asbestos.

3.6 Asbestos Cement Products

No asbestos cement products were observed in the Site Building at the time of the survey.

3.7 Vermiculite Insulation

No vermiculite containing products were observed. Visual observations were made above the ceiling and through any hatches.

4.0 LBP SURVEY FINDINGS

Analytical results indicate that none of the samples collected of painted surfaces would be considered a risk to worker exposure during construction or renovation activities (with lead concentrations exceeding 0.06%).

5.0 RECOMMENDATIONS

Asbestos containing materials have been identified in the Site Building. Listed below are a series of general recommendations for the Site Building. Recommendations provided in the Overview Report may also be reviewed and applied to this building.

Non-Friable Materials

Non-friable asbestos containing materials identified inside the Site Building include: tar mastics and vinyl floor tiles.

1. Type I (low risk) asbestos abatement procedures should be carried out for the scheduled disturbance of any non-friable materials provided the materials can be removed intact, and without the use of powered hand tools.
2. Should the use of powered hand tools or excessive breakage of the materials become necessary, Type II (moderate risk) asbestos abatement procedures should be adopted.

Should there be any questions pertaining to the contents of this report, please do not hesitate to contact the undersigned at our office.

PINCHIN LEBLANC ENVIRONMENTAL LIMITED

Prepared by;



Paul Staeben

NL Vice Present

pstaeben@pinchinleblanc.com

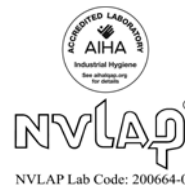
APPENDIX I

ASBESTOS ANALYTICAL REPORT



Bulk Asbestos Analysis

By Polarized Light Microscopy
EPA Method: 600/R-93/116 and 600/M4-82-020



Customer: Pinchin LeBlanc Environmental
27 Austin St
2nd Flr
St Johns, NL A1B 4C3

Attn: Dawn Benteau
Curtis Snelgrove

Lab Order ID: 1219472

Analysis ID: 1219472PLM

Date Received: 12/3/2012

Date Reported: 12/7/2012

Project: 02-02-0900 "C-Core Bldg"

Sample ID	Description	Asbestos	Fibrous Components	Non-Fibrous Components	Attributes
Lab Sample ID	Lab Notes				Treatment
02-02-0900-S001	12"x12" VFT, cream w abundant brown flecks	3% Chrysotile		97% Other	Cream Non Fibrous Heterogeneous
1219472PLM_1	tile only				Dissolved
02-02-0900-S002	2"x2" ACT, pinhole & fleck	None Detected	40% Cellulose 40% Fiber Glass	20% Other	Tan, White Fibrous Heterogeneous
1219472PLM_2					Crushed
02-02-0900-S003	2"x2" ACT, parallel fissure & pinhole	None Detected	40% Cellulose 40% Fiber Glass	20% Other	Tan, White Fibrous Heterogeneous
1219472PLM_3					Crushed
02-02-0900-S004	Tar mastic on pipe insulation	10% Chrysotile		90% Other	Black Non Fibrous Heterogeneous
1219472PLM_4					Dissolved
02-02-0900-S005	DWJC	None Detected		100% Other	White Non Fibrous Homogeneous
1219472PLM_5					Crushed
02-02-0900-S006 - A	12"x12" VFT, white w brown streaks	None Detected		100% Other	White Non Fibrous Heterogeneous
1219472PLM_6	tile				Dissolved
02-02-0900-S006 - B	12"x12" VFT, white w brown streaks	None Detected	2% Cellulose	98% Other	Black Non Fibrous Heterogeneous
1219472PLM_14	mastic				Dissolved
02-02-0900-S007	Textured ceiling coat	None Detected		100% Other	White Non Fibrous Heterogeneous
1219472PLM_7					Crushed

Disclaimer: Due to the nature of the EPA 600 method, asbestos may not be detected in samples containing low levels of asbestos. We strongly recommended that analysis of floor tiles, vermiculite, and/or heterogeneous soil samples be conducted by TEM for confirmation of "None Detected" by PLM. This report relates only to the samples tested and may not be reproduced, except in full, without the written approval of SAI. This report may not be used by the client to claim product endorsement by NVLAP or any other agency of the U.S. government. Estimated MDL is 0.1%.

Dorlos Ammerman (14)

Analyst

Nathaniel Durham, MS or Approved Signatory



Bulk Asbestos Analysis

By Polarized Light Microscopy
EPA Method: 600/R-93/116 and 600/M4-82-020



Customer: Pinchin LeBlanc Environmental
27 Austin St
2nd Flr
St Johns, NL A1B 4C3

Attn: Dawn Benteau
Curtis Snelgrove

Lab Order ID: 1219472

Analysis ID: 1219472PLM

Date Received: 12/3/2012

Date Reported: 12/7/2012

Project: 02-02-0900 "C-Core Bldg"

Sample ID	Description	Asbestos	Fibrous Components	Non-Fibrous Components	Attributes
Lab Sample ID	Lab Notes				Treatment
02-02-0900-S008	DWJC	None Detected		100% Other	White Non Fibrous Homogeneous
1219472PLM_8					Crushed
02-02-0900-S009	DWJC	None Detected		100% Other	White Non Fibrous Homogeneous
1219472PLM_9					Crushed
02-02-0900-S010	Textured ceiling coat	None Detected		100% Other	White Non Fibrous Heterogeneous
1219472PLM_10					Crushed
02-02-0900-S011	2"x2" ACT, pinhole & hole	None Detected	50% Cellulose 30% Fiber Glass	10% Perlite 10% Other	Tan, White Fibrous Heterogeneous
1219472PLM_11					Crushed
02-02-0900-S012	DWJC	None Detected		100% Other	White Non Fibrous Homogeneous
1219472PLM_12					Crushed
02-02-0900-S013	DWJC	None Detected		100% Other	White Non Fibrous Homogeneous
1219472PLM_13					Crushed

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Dorlos Ammerman (14)

Analyst

Nathaniel Durham, MS or Approved Signatory



Bulk Asbestos Analysis

By Polarized Light Microscopy
EPA Method: 600/R-93/116 and 600/M4-82-020



Customer: Pinchin LeBlanc Environmental
27 Austin St
2nd Flr
St Johns NL A1B 4C3

Attn: Dawn Benteau
Paul Staeben

Lab Order ID: 1308144

Analysis ID: 1308144_PLM

Date Received: 5/2/2013

Date Reported: 5/7/2013

Project: 02-02-00900;MUN Asbestos and Lead
Survey

Sample ID	Description	Asbestos	Fibrous Components	Non-Fibrous Components	Attributes
Lab Sample ID	Lab Notes				Treatment
02-02-900-S014 - A	Vinyl Sheet Flooring - Tan	None Detected		100% Other	Tan Non Fibrous Heterogeneous
1308144PLM_1	vinyl				Dissolved
02-02-900-S014 - B	Vinyl Sheet Flooring - Tan	None Detected	3% Cellulose	97% Other	Yellow Non Fibrous Heterogeneous
1308144PLM_4	mastic				Dissolved
02-02-900-S015	Pipe Elbow Parging	None Detected	30% Fiber Glass	70% Other	Gray Fibrous Heterogeneous
1308144PLM_2					Teased
02-02-900-S016	Transite	20% Chrysotile		80% Other	Gray Fibrous Heterogeneous
1308144PLM_3					Teased

Disclaimer: Due to the nature of the EPA 600 method, asbestos may not be detected in samples containing low levels of asbestos. We strongly recommended that analysis of floor tiles, vermiculite, and/or heterogeneous soil samples be conducted by TEM for confirmation of "None Detected" by PLM. This report relates only to the samples tested and may not be reproduced, except in full, without the written approval of SAI. This report may not be used by the client to claim product endorsement by NVLAP or any other agency of the U.S. government. Estimated MDL is 0.1%.

Ired Gulley (4)

Analyst

Approved Signatory

APPENDIX II

LEAD PAINT ANALYTICAL REPORT



Analysis for Lead Concentration in Paint Chips

by Flame Atomic Absorption Spectroscopy
EPA SW-846 3rd Ed. Method No. 3050B/Method No. 7420



Customer: Pinchin LeBlanc Environmental
27 Austin St
2nd Flr
St Johns NL A1B 4C3

Attn: Dawn Benteau

Lab Order ID: 1219471

Analysis ID: 1219471_PBP

Date Received: 12/3/2012

Date Reported: 12/10/2012

Project: 02-02-0900 "C-Core Building"

Sample ID	Description	Mass (g)	Analytical Sensitivity (% by weight)	Concentration (% by weight)
Lab Sample ID	Lab Notes			
02-02-900-L001	White paint	0.0449	0.003%	< 0.009%
1219471PBP_1				
02-02-900-L002	Red paint	0.0482	0.003%	0.040%
1219471PBP_2				

The quality control samples run with the samples in this report have passed all AIHA required specifications unless otherwise noted. This report relates only to the samples tested and may not be reproduced, except in full, without the written approval of SAI. This report may not be used by the client to claim product endorsement by AIHA or any other agency of the U.S. government.

Robert Duke (2)

Analyst

Scientific Analytical Institute, Inc. 4604 Dundas Dr. Greensboro, NC 27407 (336) 292-3888

Laboratory Director

APPENDIX III
SITE DRAWINGS

LEGEND:

- (XXX) PINCHIN LOCATION NUMBER
 (C) ASBESTOS SAMPLE ID NUMBER
 (Δ) LEAD SAMPLE ID NUMBER



CLIENT:

MEMORIAL UNIVERSITY OF
NEWFOUNDLAND

PROJECT:

ASBESTOS AND LEAD PAINT BUILDING
MATERIALS SURVEY

SITE ADDRESS:

C - CORE BUILDING,
ST. JOHN'S CAMPUS,
NEWFOUNDLAND AND LABRADOR

DRAWING NAME:

SAMPLE LOCATIONS
LEVEL 1

REFERENCE:

PLEL SITE SURVEY

DATE:

MARCH 2013

PROJECT #:

02 - 02 - 00900

SCALE:

N.T.S.

FIGURE #:

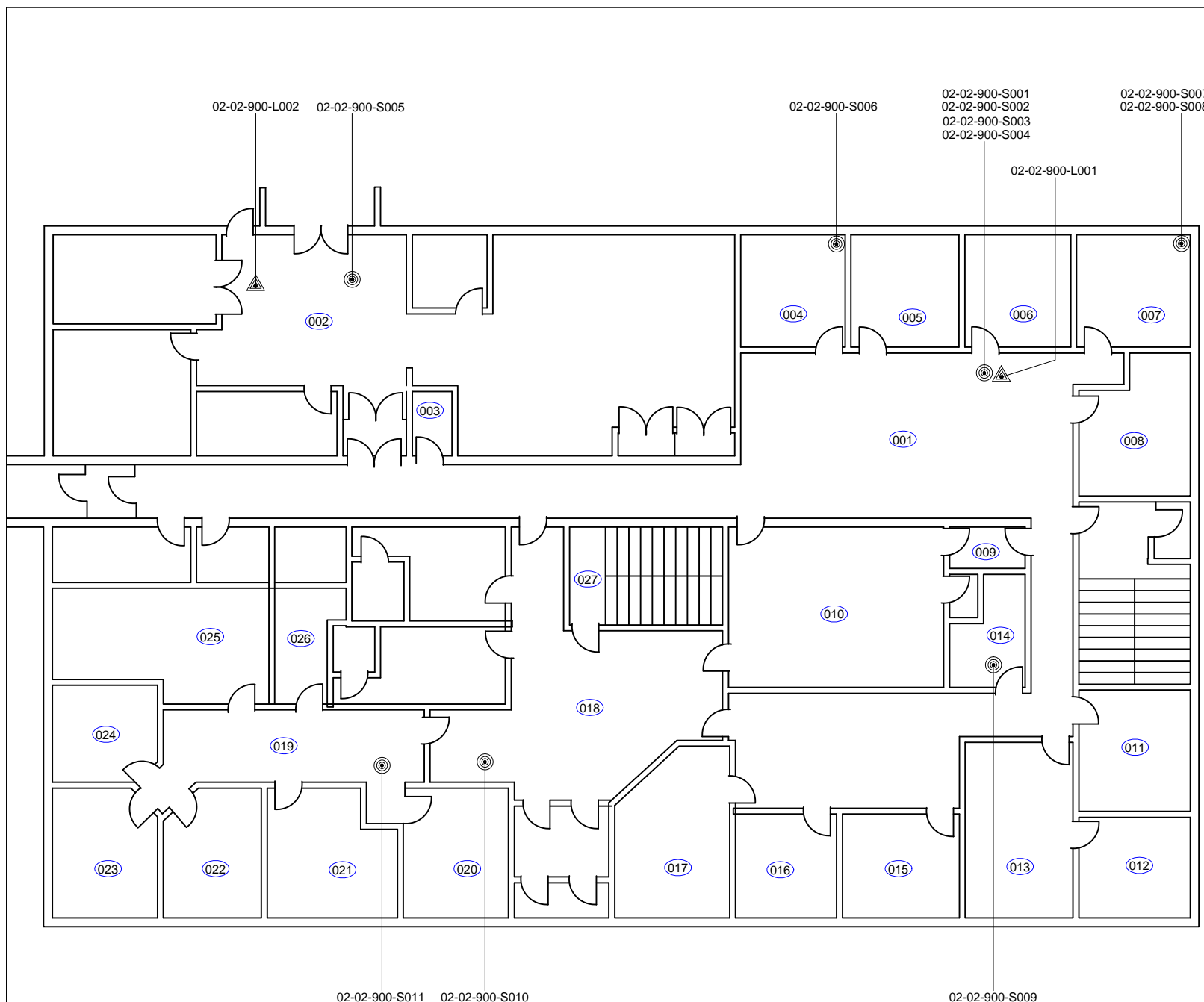
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

A. ANISIKLI

CHECKED BY:

P. STAEBEN



LEGEND:

-  PINCHIN LOCATION NUMBER
 ASBESTOS SAMPLE ID NUMBER
N/A NOT ACCESSIBLE



CLIENT:

MEMORIAL UNIVERSITY OF
NEWFOUNDLAND

PROJECT:

ASBESTOS AND LEAD PAINT BUILDING
MATERIALS SURVEY

SITE ADDRESS:

C - CORE BUILDING,
ST. JOHN'S CAMPUS,
NEWFOUNDLAND AND LABRADOR

DRAWING NAME:

SAMPLE LOCATIONS
LEVEL 2

REFERENCE:

PLEL SITE SURVEY

DATE:

MARCH 2013

PROJECT #:

02 - 02 - 00900

SCALE:

N.T.S.

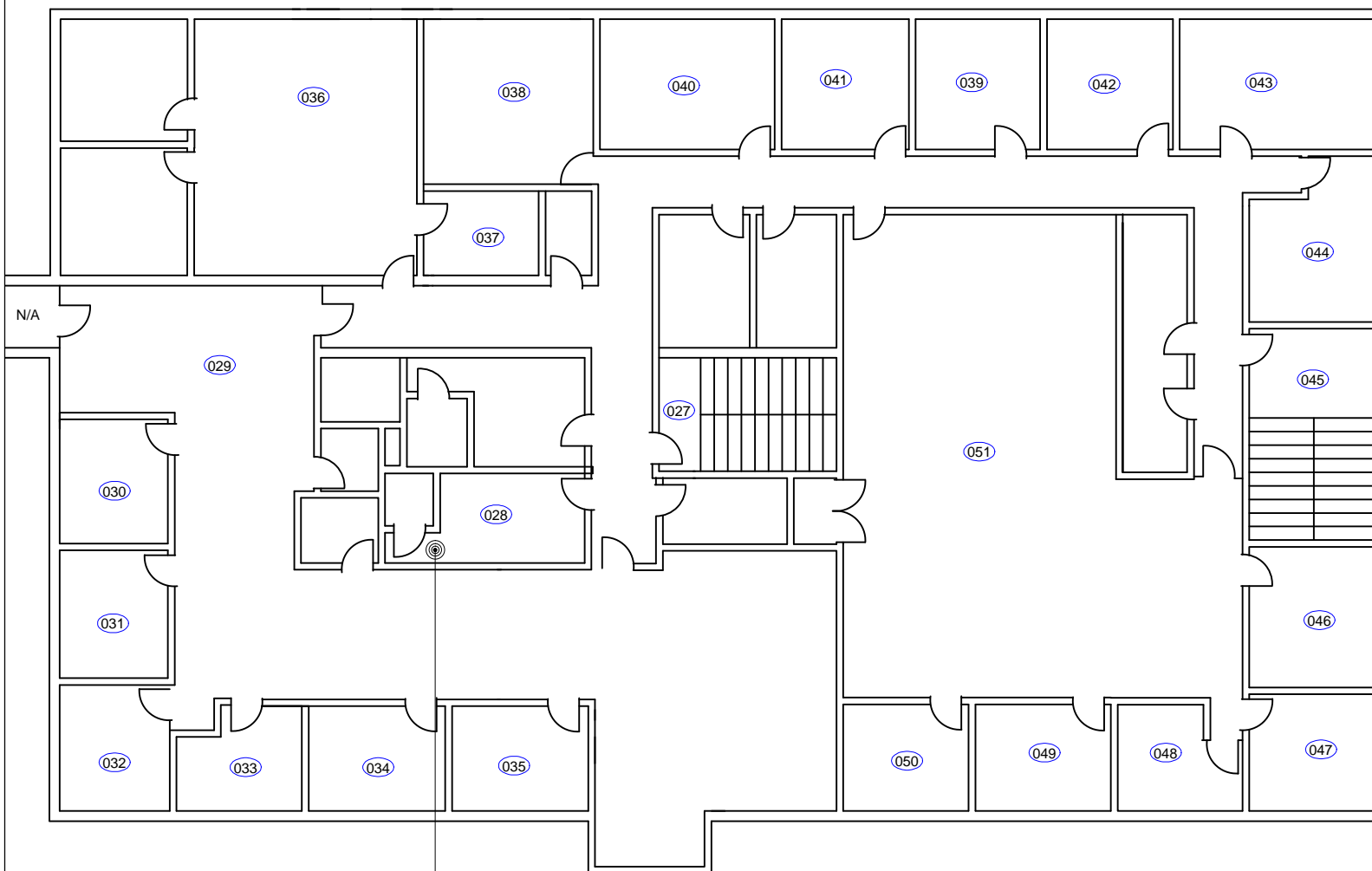
DRAWN BY:

A. ANISCIKLI

CHECKED BY:

P. STAEBEN

2



02-02-900-S028

APPENDIX IV

SAMPLE LOG



ASBESTOS BULK SAMPLING FORM

Sample #:	S001	Date Sampled:	
Building :	C-Core	Sampler:	Trent Hardy
Location:	001, room 1C02	Analysis:	SAI - PLM
MUN Project #:	02-02-900	Work Order #:	

Bulk Sampling Parameters

Pipe/Tank	Flooring	Ceiling	Roofing	Location
<input type="checkbox"/> Insulation <input type="checkbox"/> Elbow <input type="checkbox"/> Fitting <input type="checkbox"/> Transite Pipe <input type="checkbox"/> Gasket <input type="checkbox"/> Tank Insulation <input type="checkbox"/> Pipe Wrap HVAC <input type="checkbox"/> Insulation <input type="checkbox"/> Tape <input type="checkbox"/> Paper Wrap	X12'x12' Tile <input type="checkbox"/> 9'x9'Tile <input type="checkbox"/> Vinyl Sheet <input type="checkbox"/> Mastic Wall <input type="checkbox"/> Transite Panel <input type="checkbox"/> Textured Wall <input type="checkbox"/> Plaster <input type="checkbox"/> DWJC	<input type="checkbox"/> Textured <input type="checkbox"/> Stucco <input type="checkbox"/> Popcorn <input type="checkbox"/> DWJC <input type="checkbox"/> Plaster <input type="checkbox"/> Acoustic Tile (Dropped) <input type="checkbox"/> Acoustic Tile (Glued-on) <input type="checkbox"/> Mastic Structural <input type="checkbox"/> Steel F. P. ing <input type="checkbox"/> Deck F. P. ing	<input type="checkbox"/> Shingle <input type="checkbox"/> Rolled <input type="checkbox"/> Felt <input type="checkbox"/> Tar Miscellaneous: _____ No. of Phases: _____ Colour: <u>Cream with abundant</u> <u>brown flecks</u>	X Floor <input type="checkbox"/> Wall Orientation <input type="checkbox"/> Ceiling <input type="checkbox"/> Above Ceiling <input type="checkbox"/> Other





ASBESTOS BULK SAMPLING FORM

Sample #:	S002	Date Sampled:	
Building :	C-Core	Sampler:	Trent Hardy
Location:	001, room 1C02	Analysis:	SAI - PLM
MUN Project #:	02-02-900	Work Order #:	

Bulk Sampling Parameters

Pipe/Tank	Flooring	Ceiling	Roofing	Location
<input type="checkbox"/> Insulation	<input type="checkbox"/> 12'x12' Tile	<input type="checkbox"/> Textured	<input type="checkbox"/> Shingle	<input type="checkbox"/> Floor
<input type="checkbox"/> Elbow	<input type="checkbox"/> 9'x9' Tile	<input type="checkbox"/> Stucco	<input type="checkbox"/> Rolled	<input type="checkbox"/> Wall Orientation
<input type="checkbox"/> Fitting	<input type="checkbox"/> Vinyl Sheet	<input type="checkbox"/> Popcorn	<input type="checkbox"/> Felt	<input type="checkbox"/> X Ceiling
<input type="checkbox"/> Transite Pipe	<input type="checkbox"/> Mastic	<input type="checkbox"/> DWJC	<input type="checkbox"/> Tar	<input type="checkbox"/> Above Ceiling
<input type="checkbox"/> Gasket	Wall	<input type="checkbox"/> Plaster		<input type="checkbox"/> Other
<input type="checkbox"/> Tank Insulation	<input type="checkbox"/> Transite Panel	X Acoustic Tile (Dropped)		
<input type="checkbox"/> Pipe Wrap	<input type="checkbox"/> Textured Wall	<input type="checkbox"/> Acoustic Tile (Glued-on)		
HVAC	<input type="checkbox"/> Plaster	<input type="checkbox"/> Mastic		Miscellaneous: <u>2' x 2' pinhole fleck</u>
<input type="checkbox"/> Insulation	<input type="checkbox"/> DWJC	Structural		No. of Phases: _____
<input type="checkbox"/> Tape		<input type="checkbox"/> Steel F. P. ing		Colour: _____
<input type="checkbox"/> Paper Wrap		<input type="checkbox"/> Deck F. P. ing		





ASBESTOS BULK SAMPLING FORM

Sample #:	S003	Date Sampled:	
Building :	C-Core	Sampler:	Trent Hardy
Location:	001, room 1C02	Analysis:	SAI - PLM
MUN Project #:	02-02-900	Work Order #:	

Bulk Sampling Parameters				
Pipe/Tank	Flooring	Ceiling	Roofing	Location
<input type="checkbox"/> Insulation	<input type="checkbox"/> 12'x12' Tile	<input type="checkbox"/> Textured	<input type="checkbox"/> Shingle	<input type="checkbox"/> Floor
<input type="checkbox"/> Elbow	<input type="checkbox"/> 9'x9' Tile	<input type="checkbox"/> Stucco	<input type="checkbox"/> Rolled	<input type="checkbox"/> Wall Orientation
<input type="checkbox"/> Fitting	<input type="checkbox"/> Vinyl Sheet	<input type="checkbox"/> Popcorn	<input type="checkbox"/> Felt	<input type="checkbox"/> X Ceiling
<input type="checkbox"/> Transite Pipe	<input type="checkbox"/> Mastic	<input type="checkbox"/> DWJC	<input type="checkbox"/> Tar	<input type="checkbox"/> Above Ceiling
<input type="checkbox"/> Gasket	Wall	<input type="checkbox"/> Plaster		<input type="checkbox"/> Other
<input type="checkbox"/> Tank Insulation	<input type="checkbox"/> Transite Panel	X Acoustic Tile (Dropped)		
<input type="checkbox"/> Pipe Wrap	<input type="checkbox"/> Textured Wall	<input type="checkbox"/> Acoustic Tile (Glued-on)		
HVAC	<input type="checkbox"/> Plaster	<input type="checkbox"/> Mastic	Miscellaneous: <u>2' x 2' parallel fissure and pinhole</u>	
<input type="checkbox"/> Insulation	<input type="checkbox"/> DWJC	Structural	No. of Phases: _____	
<input type="checkbox"/> Tape		<input type="checkbox"/> Steel F. P. ing	Colour: _____	
<input type="checkbox"/> Paper Wrap		<input type="checkbox"/> Deck F. P. ing		





ASBESTOS BULK SAMPLING FORM

Sample #:	S004	Date Sampled:	
Building :	C-Core	Sampler:	Trent Hardy
Location:	001, room 1C02	Analysis:	SAI - PLM
MUN Project #:	02-02-900	Work Order #:	

Bulk Sampling Parameters

Pipe/Tank	Flooring	Ceiling	Roofing	Location
<input type="checkbox"/> Insulation	<input type="checkbox"/> 12'x12' Tile	<input type="checkbox"/> Textured	<input type="checkbox"/> Shingle	<input type="checkbox"/> Floor
X Elbow	<input type="checkbox"/> 9'x9' Tile	<input type="checkbox"/> Stucco	<input type="checkbox"/> Rolled	<input type="checkbox"/> Wall Orientation
<input type="checkbox"/> Fitting	<input type="checkbox"/> Vinyl Sheet	<input type="checkbox"/> Popcorn	<input type="checkbox"/> Felt	<input type="checkbox"/> Ceiling
<input type="checkbox"/> Transite Pipe	<input type="checkbox"/> Mastic	<input type="checkbox"/> DWJC	<input type="checkbox"/> Tar	<input type="checkbox"/> Above Ceiling
<input type="checkbox"/> Gasket	Wall	<input type="checkbox"/> Plaster		X Other
<input type="checkbox"/> Tank Insulation	<input type="checkbox"/> Transite Panel	<input type="checkbox"/> Acoustic Tile (Dropped)		
<input type="checkbox"/> Pipe Wrap	<input type="checkbox"/> Textured Wall	<input type="checkbox"/> Acoustic Tile (Glued-on)		
HVAC	<input type="checkbox"/> Plaster	<input type="checkbox"/> Mastic	Miscellaneous: <u>Tar mastic</u>	
<input type="checkbox"/> Insulation	<input type="checkbox"/> DWJC	Structural	No. of Phases: _____	
<input type="checkbox"/> Tape		<input type="checkbox"/> Steel F. P. ing	Colour: _____	
<input type="checkbox"/> Paper Wrap		<input type="checkbox"/> Deck F. P. ing		





ASBESTOS BULK SAMPLING FORM

Sample #:	S005	Date Sampled:	
Building :	C-Core	Sampler:	Trent Hardy
Location:	002, room 1005	Analysis:	SAI - PLM
MUN Project #:	02-02-900	Work Order #:	

Bulk Sampling Parameters

Pipe/Tank	Flooring	Ceiling	Roofing	Location
<input type="checkbox"/> Insulation	<input type="checkbox"/> 12'x12' Tile	<input type="checkbox"/> Textured	<input type="checkbox"/> Shingle	<input type="checkbox"/> Floor
<input type="checkbox"/> Elbow	<input type="checkbox"/> 9'x9' Tile	<input type="checkbox"/> Stucco	<input type="checkbox"/> Rolled	<input type="checkbox"/> X Wall Orientation
<input type="checkbox"/> Fitting	<input type="checkbox"/> Vinyl Sheet	<input type="checkbox"/> Popcorn	<input type="checkbox"/> Felt	<input type="checkbox"/> Ceiling
<input type="checkbox"/> Transite Pipe	<input type="checkbox"/> Mastic	<input type="checkbox"/> DWJC	<input type="checkbox"/> Tar	<input type="checkbox"/> Above Ceiling
<input type="checkbox"/> Gasket	Wall	<input type="checkbox"/> Plaster		<input type="checkbox"/> Other
<input type="checkbox"/> Tank Insulation	<input type="checkbox"/> Transite Panel	<input type="checkbox"/> Acoustic Tile (Dropped)		
<input type="checkbox"/> Pipe Wrap	<input type="checkbox"/> Textured Wall	<input type="checkbox"/> Acoustic Tile (Glued-on)		
HVAC	<input type="checkbox"/> Plaster	<input type="checkbox"/> Mastic	Miscellaneous: _____	
<input type="checkbox"/> Insulation	X DWJC	Structural	No. of Phases: _____	
<input type="checkbox"/> Tape		<input type="checkbox"/> Steel F. P. ing	Colour: _____	
<input type="checkbox"/> Paper Wrap		<input type="checkbox"/> Deck F. P. ing		





ASBESTOS BULK SAMPLING FORM

Sample #:	S006	Date Sampled:	
Building :	C-Core	Sampler:	Trent Hardy
Location:	004, room 1009	Analysis:	SAI - PLM
MUN Project #:	02-02-900	Work Order #:	

Bulk Sampling Parameters

Pipe/Tank	Flooring	Ceiling	Roofing	Location
<input type="checkbox"/> Insulation	X12'x12' Tile	<input type="checkbox"/> Textured	<input type="checkbox"/> Shingle	X Floor
<input type="checkbox"/> Elbow	<input type="checkbox"/> 9'x9' Tile	<input type="checkbox"/> Stucco	<input type="checkbox"/> Rolled	<input type="checkbox"/> Wall Orientation
<input type="checkbox"/> Fitting	<input type="checkbox"/> Vinyl Sheet	<input type="checkbox"/> Popcorn	<input type="checkbox"/> Felt	<input type="checkbox"/> Ceiling
<input type="checkbox"/> Transite Pipe	<input type="checkbox"/> Mastic	<input type="checkbox"/> DWJC	<input type="checkbox"/> Tar	<input type="checkbox"/> Above Ceiling
<input type="checkbox"/> Gasket	Wall	<input type="checkbox"/> Plaster		<input type="checkbox"/> Other
<input type="checkbox"/> Tank Insulation	<input type="checkbox"/> Transite Panel	<input type="checkbox"/> Acoustic Tile (Dropped)		
<input type="checkbox"/> Pipe Wrap	<input type="checkbox"/> Textured Wall	<input type="checkbox"/> Acoustic Tile (Glued-on)		
HVAC	<input type="checkbox"/> Plaster	<input type="checkbox"/> Mastic	Miscellaneous: _____	
<input type="checkbox"/> Insulation	<input type="checkbox"/> DWJC	Structural	No. of Phases: _____	
<input type="checkbox"/> Tape		<input type="checkbox"/> Steel F. P. ing	Colour: <u>White with brown streaks</u>	
<input type="checkbox"/> Paper Wrap		<input type="checkbox"/> Deck F. P. ing		



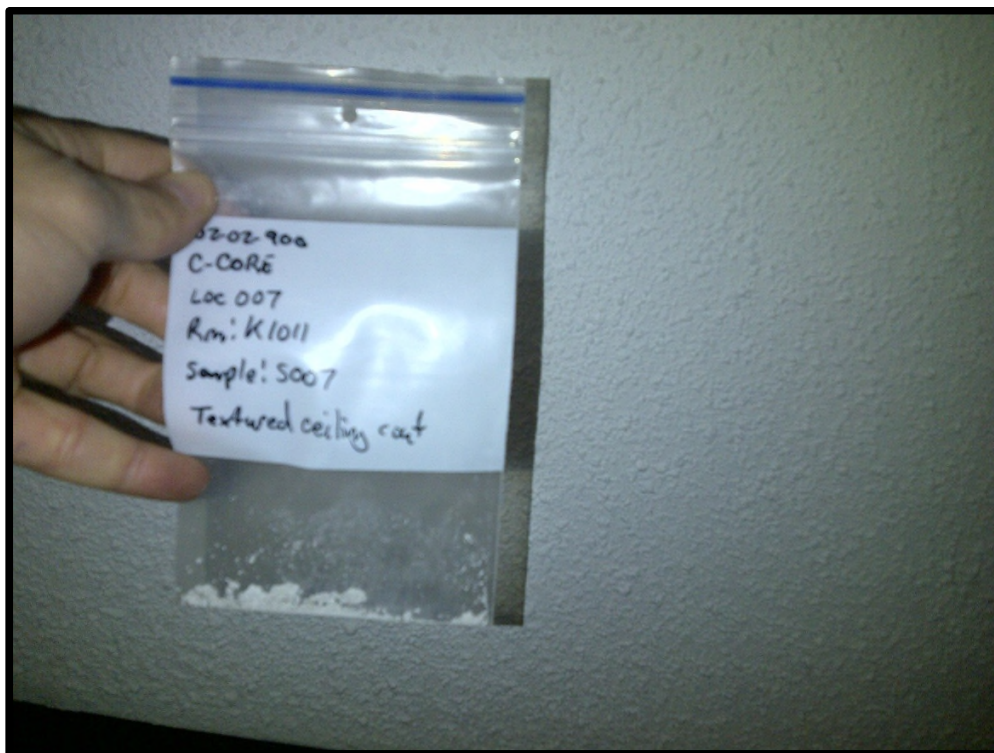


ASBESTOS BULK SAMPLING FORM

Sample #:	S007	Date Sampled:	
Building :	C-Core	Sampler:	Trent Hardy
Location:	007, room 1011	Analysis:	SAI - PLM
MUN Project #:	02-02-900	Work Order #:	

Bulk Sampling Parameters

Pipe/Tank	Flooring	Ceiling	Roofing	Location
<input type="checkbox"/> Insulation	<input type="checkbox"/> 12'x12' Tile	<input checked="" type="checkbox"/> Textured	<input type="checkbox"/> Shingle	<input type="checkbox"/> Floor
<input type="checkbox"/> Elbow	<input type="checkbox"/> 9'x9' Tile	<input type="checkbox"/> Stucco	<input type="checkbox"/> Rolled	<input type="checkbox"/> Wall Orientation
<input type="checkbox"/> Fitting	<input type="checkbox"/> Vinyl Sheet	<input type="checkbox"/> Popcorn	<input type="checkbox"/> Felt	<input checked="" type="checkbox"/> X Ceiling
<input type="checkbox"/> Transite Pipe	<input type="checkbox"/> Mastic	<input type="checkbox"/> DWJC	<input type="checkbox"/> Tar	<input type="checkbox"/> Above Ceiling
<input type="checkbox"/> Gasket	Wall	<input type="checkbox"/> Plaster		<input type="checkbox"/> Other
<input type="checkbox"/> Tank Insulation	<input type="checkbox"/> Transite Panel	<input type="checkbox"/> Acoustic Tile (Dropped)		
<input type="checkbox"/> Pipe Wrap	<input type="checkbox"/> Textured Wall	<input type="checkbox"/> Acoustic Tile (Glued-on)		
HVAC	<input type="checkbox"/> Plaster	<input type="checkbox"/> Mastic	Miscellaneous: _____	
<input type="checkbox"/> Insulation	<input type="checkbox"/> DWJC	Structural	No. of Phases: _____	
<input type="checkbox"/> Tape		<input type="checkbox"/> Steel F. P. ing	Colour: _____	
<input type="checkbox"/> Paper Wrap		<input type="checkbox"/> Deck F. P. ing		



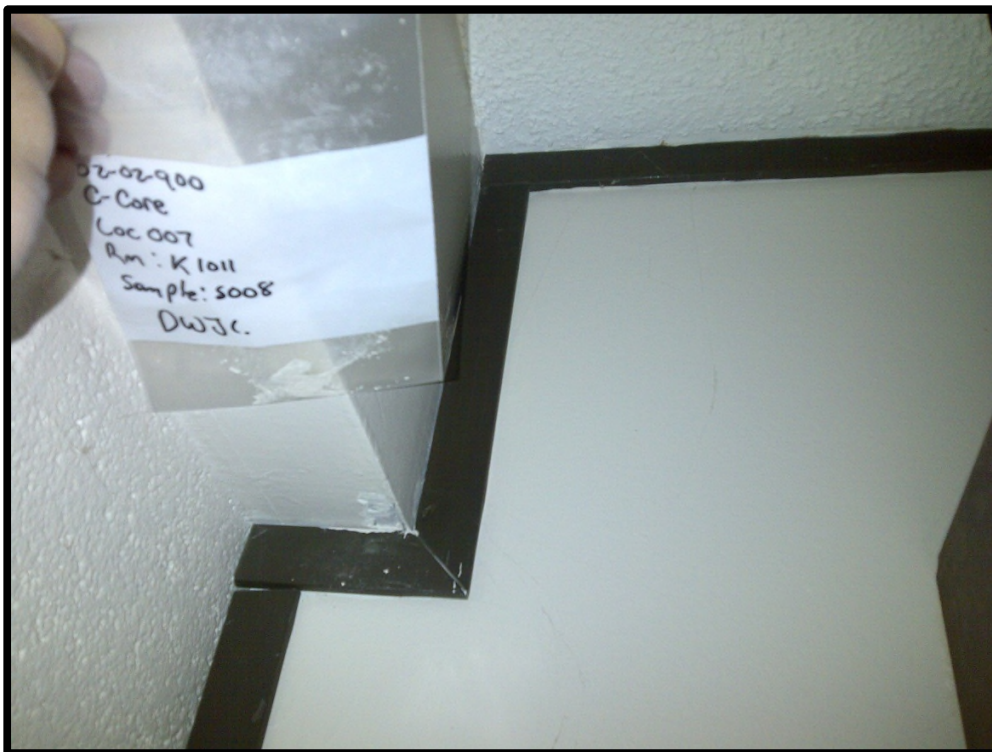


ASBESTOS BULK SAMPLING FORM

Sample #:	S008	Date Sampled:	
Building :	C-Core	Sampler:	Trent Hardy
Location:	007, room 1011	Analysis:	SAI - PLM
MUN Project #:	02-02-900	Work Order #:	

Bulk Sampling Parameters

Pipe/Tank	Flooring	Ceiling	Roofing	Location
<input type="checkbox"/> Insulation	<input type="checkbox"/> 12'x12' Tile	<input type="checkbox"/> Textured	<input type="checkbox"/> Shingle	<input type="checkbox"/> Floor
<input type="checkbox"/> Elbow	<input type="checkbox"/> 9'x9' Tile	<input type="checkbox"/> Stucco	<input type="checkbox"/> Rolled	<input type="checkbox"/> X Wall Orientation
<input type="checkbox"/> Fitting	<input type="checkbox"/> Vinyl Sheet	<input type="checkbox"/> Popcorn	<input type="checkbox"/> Felt	<input type="checkbox"/> Ceiling
<input type="checkbox"/> Transite Pipe	<input type="checkbox"/> Mastic	<input type="checkbox"/> DWJC	<input type="checkbox"/> Tar	<input type="checkbox"/> Above Ceiling
<input type="checkbox"/> Gasket	Wall	<input type="checkbox"/> Plaster		<input type="checkbox"/> Other
<input type="checkbox"/> Tank Insulation	<input type="checkbox"/> Transite Panel	<input type="checkbox"/> Acoustic Tile (Dropped)		
<input type="checkbox"/> Pipe Wrap	<input type="checkbox"/> Textured Wall	<input type="checkbox"/> Acoustic Tile (Glued-on)		
HVAC	<input type="checkbox"/> Plaster	<input type="checkbox"/> Mastic	Miscellaneous: _____	
<input type="checkbox"/> Insulation	X DWJC	Structural	No. of Phases: _____	
<input type="checkbox"/> Tape		<input type="checkbox"/> Steel F. P. ing	Colour: _____	
<input type="checkbox"/> Paper Wrap		<input type="checkbox"/> Deck F. P. ing		



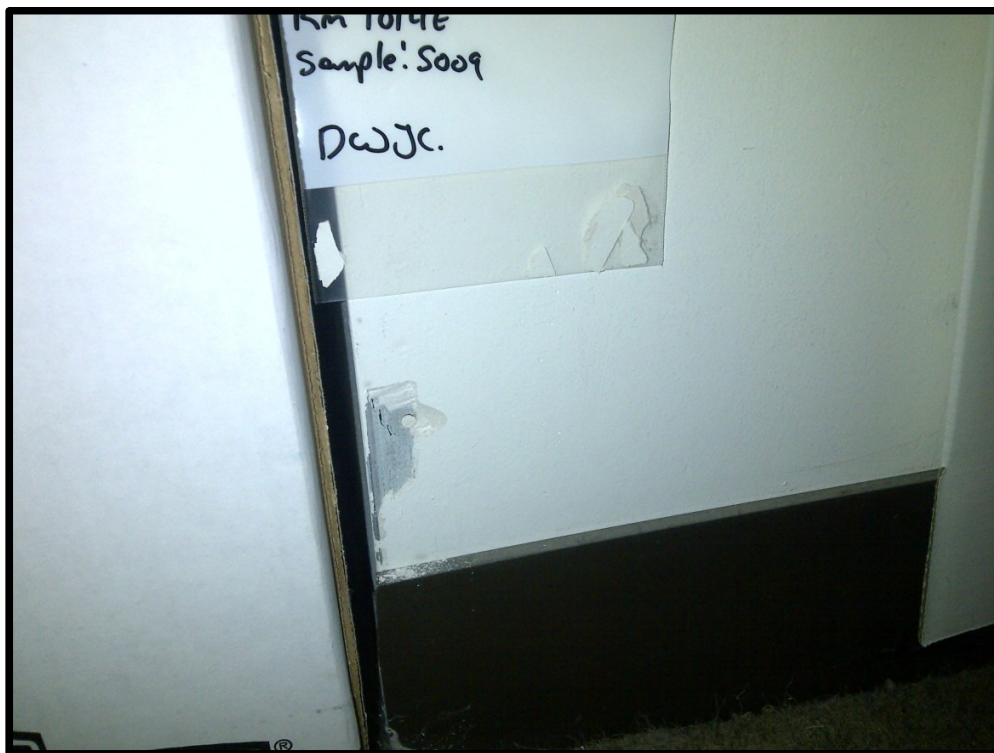


ASBESTOS BULK SAMPLING FORM

Sample #:	S009	Date Sampled:	
Building :	C-Core	Sampler:	Trent Hardy
Location:	Room 1014E	Analysis:	SAI - PLM
MUN Project #:	02-02-900	Work Order #:	

Bulk Sampling Parameters

Pipe/Tank	Flooring	Ceiling	Roofing	Location
<input type="checkbox"/> Insulation	<input type="checkbox"/> 12'x12' Tile	<input type="checkbox"/> Textured	<input type="checkbox"/> Shingle	<input type="checkbox"/> Floor
<input type="checkbox"/> Elbow	<input type="checkbox"/> 9'x9' Tile	<input type="checkbox"/> Stucco	<input type="checkbox"/> Rolled	<input type="checkbox"/> X Wall Orientation
<input type="checkbox"/> Fitting	<input type="checkbox"/> Vinyl Sheet	<input type="checkbox"/> Popcorn	<input type="checkbox"/> Felt	<input type="checkbox"/> Ceiling
<input type="checkbox"/> Transite Pipe	<input type="checkbox"/> Mastic	<input type="checkbox"/> DWJC	<input type="checkbox"/> Tar	<input type="checkbox"/> Above Ceiling
<input type="checkbox"/> Gasket	Wall	<input type="checkbox"/> Plaster		<input type="checkbox"/> Other
<input type="checkbox"/> Tank Insulation	<input type="checkbox"/> Transite Panel	<input type="checkbox"/> Acoustic Tile (Dropped)		
<input type="checkbox"/> Pipe Wrap	<input type="checkbox"/> Textured Wall	<input type="checkbox"/> Acoustic Tile (Glued-on)		
HVAC	<input type="checkbox"/> Plaster	<input type="checkbox"/> Mastic	Miscellaneous: _____	
<input type="checkbox"/> Insulation	X DWJC	Structural	No. of Phases: _____	
<input type="checkbox"/> Tape		<input type="checkbox"/> Steel F. P. ing	Colour: _____	
<input type="checkbox"/> Paper Wrap		<input type="checkbox"/> Deck F. P. ing		



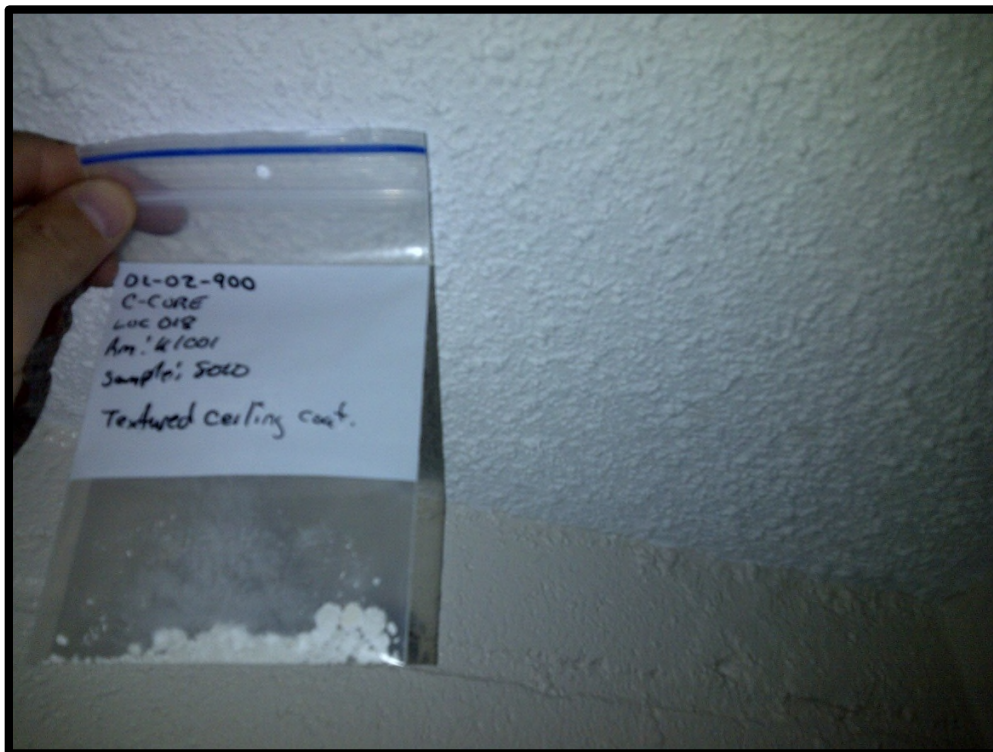


ASBESTOS BULK SAMPLING FORM

Sample #:	S010	Date Sampled:	
Building :	C-Core	Sampler:	Trent Hardy
Location:	018, room 1001	Analysis:	SAI - PLM
MUN Project #:	02-02-900	Work Order #:	

Bulk Sampling Parameters

Pipe/Tank	Flooring	Ceiling	Roofing	Location
<input type="checkbox"/> Insulation	<input type="checkbox"/> 12'x12' Tile	<input checked="" type="checkbox"/> Textured	<input type="checkbox"/> Shingle	<input type="checkbox"/> Floor
<input type="checkbox"/> Elbow	<input type="checkbox"/> 9'x9' Tile	<input type="checkbox"/> Stucco	<input type="checkbox"/> Rolled	<input type="checkbox"/> Wall Orientation
<input type="checkbox"/> Fitting	<input type="checkbox"/> Vinyl Sheet	<input type="checkbox"/> Popcorn	<input type="checkbox"/> Felt	<input checked="" type="checkbox"/> X Ceiling
<input type="checkbox"/> Transite Pipe	<input type="checkbox"/> Mastic	<input type="checkbox"/> DWJC	<input type="checkbox"/> Tar	<input type="checkbox"/> Above Ceiling
<input type="checkbox"/> Gasket	Wall	<input type="checkbox"/> Plaster		<input type="checkbox"/> Other
<input type="checkbox"/> Tank Insulation	<input type="checkbox"/> Transite Panel	<input type="checkbox"/> Acoustic Tile (Dropped)		
<input type="checkbox"/> Pipe Wrap	<input type="checkbox"/> Textured Wall	<input type="checkbox"/> Acoustic Tile (Glued-on)		
HVAC	<input type="checkbox"/> Plaster	<input type="checkbox"/> Mastic	Miscellaneous: _____	
<input type="checkbox"/> Insulation	<input type="checkbox"/> DWJC	Structural	No. of Phases: _____	
<input type="checkbox"/> Tape		<input type="checkbox"/> Steel F. P. ing	Colour: _____	
<input type="checkbox"/> Paper Wrap		<input type="checkbox"/> Deck F. P. ing		



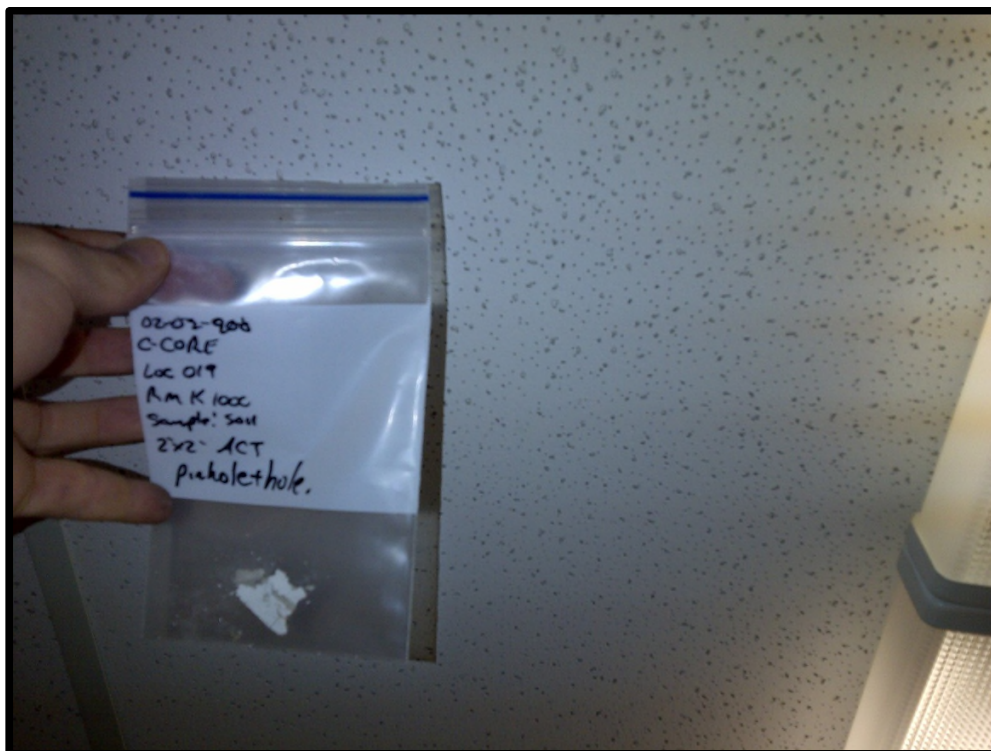


ASBESTOS BULK SAMPLING FORM

Sample #:	S011	Date Sampled:	
Building :	C-Core	Sampler:	Trent Hardy
Location:	019, room 1000	Analysis:	SAI - PLM
MUN Project #:	02-02-900	Work Order #:	

Bulk Sampling Parameters

Pipe/Tank	Flooring	Ceiling	Roofing	Location
<input type="checkbox"/> Insulation	<input type="checkbox"/> 12'x12' Tile	<input type="checkbox"/> Textured	<input type="checkbox"/> Shingle	<input type="checkbox"/> Floor
<input type="checkbox"/> Elbow	<input type="checkbox"/> 9'x9' Tile	<input type="checkbox"/> Stucco	<input type="checkbox"/> Rolled	<input type="checkbox"/> Wall Orientation
<input type="checkbox"/> Fitting	<input type="checkbox"/> Vinyl Sheet	<input type="checkbox"/> Popcorn	<input type="checkbox"/> Felt	<input checked="" type="checkbox"/> X Ceiling
<input type="checkbox"/> Transite Pipe	<input type="checkbox"/> Mastic	<input type="checkbox"/> DWJC	<input type="checkbox"/> Tar	<input type="checkbox"/> Above Ceiling
<input type="checkbox"/> Gasket	Wall	<input type="checkbox"/> Plaster		<input type="checkbox"/> Other
<input type="checkbox"/> Tank Insulation	<input type="checkbox"/> Transite Panel	X Acoustic Tile (Dropped)		
<input type="checkbox"/> Pipe Wrap	<input type="checkbox"/> Textured Wall	<input type="checkbox"/> Acoustic Tile (Glued-on)		
HVAC	<input type="checkbox"/> Plaster	<input type="checkbox"/> Mastic	Miscellaneous: <u>2' x 2' pinhole</u>	
<input type="checkbox"/> Insulation	<input type="checkbox"/> DWJC	Structural	No. of Phases: _____	
<input type="checkbox"/> Tape		<input type="checkbox"/> Steel F. P. ing	Colour: _____	
<input type="checkbox"/> Paper Wrap		<input type="checkbox"/> Deck F. P. ing		





ASBESTOS BULK SAMPLING FORM

Sample #:	S012	Date Sampled:	
Building :	C-Core	Sampler:	Trent Hardy
Location:	028, room 2011	Analysis:	SAI - PLM
MUN Project #:	02-02-900	Work Order #:	

Bulk Sampling Parameters

Pipe/Tank	Flooring	Ceiling	Roofing	Location
<input type="checkbox"/> Insulation	<input type="checkbox"/> 12'x12' Tile	<input type="checkbox"/> Textured	<input type="checkbox"/> Shingle	<input type="checkbox"/> Floor
<input type="checkbox"/> Elbow	<input type="checkbox"/> 9'x9' Tile	<input type="checkbox"/> Stucco	<input type="checkbox"/> Rolled	<input type="checkbox"/> X Wall Orientation
<input type="checkbox"/> Fitting	<input type="checkbox"/> Vinyl Sheet	<input type="checkbox"/> Popcorn	<input type="checkbox"/> Felt	<input type="checkbox"/> Ceiling
<input type="checkbox"/> Transite Pipe	<input type="checkbox"/> Mastic	<input type="checkbox"/> DWJC	<input type="checkbox"/> Tar	<input type="checkbox"/> Above Ceiling
<input type="checkbox"/> Gasket	Wall	<input type="checkbox"/> Plaster		<input type="checkbox"/> Other
<input type="checkbox"/> Tank Insulation	<input type="checkbox"/> Transite Panel	<input type="checkbox"/> Acoustic Tile (Dropped)		
<input type="checkbox"/> Pipe Wrap	<input type="checkbox"/> Textured Wall	<input type="checkbox"/> Acoustic Tile (Glued-on)		
HVAC	<input type="checkbox"/> Plaster	<input type="checkbox"/> Mastic	Miscellaneous: _____	
<input type="checkbox"/> Insulation	X DWJC	Structural	No. of Phases: _____	
<input type="checkbox"/> Tape		<input type="checkbox"/> Steel F. P. ing	Colour: _____	
<input type="checkbox"/> Paper Wrap		<input type="checkbox"/> Deck F. P. ing		



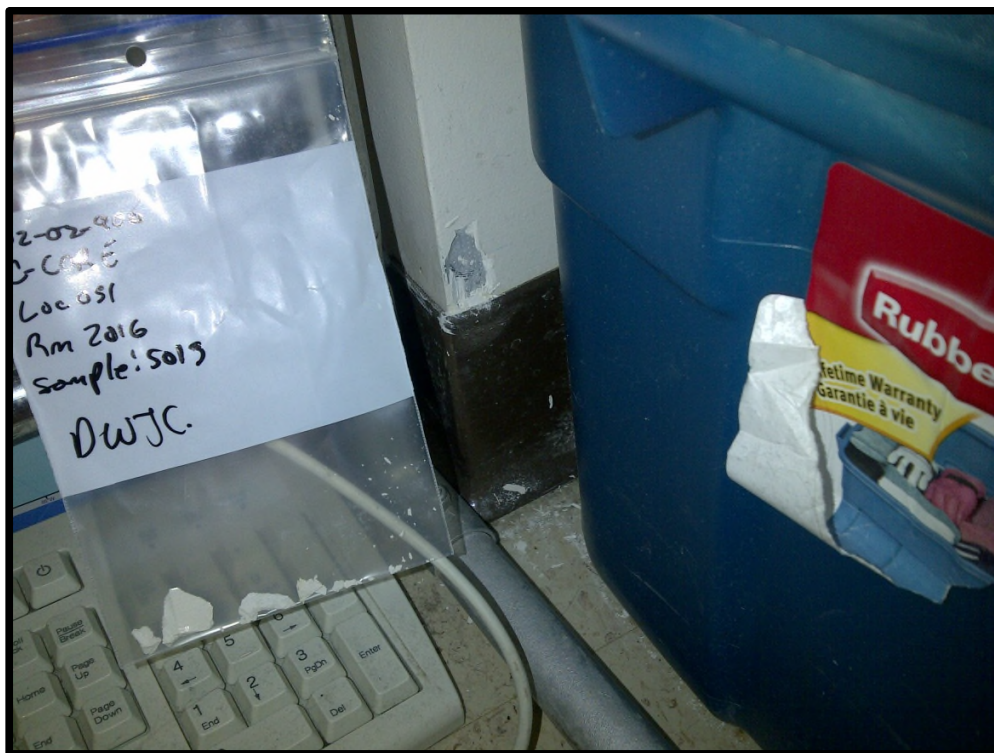


ASBESTOS BULK SAMPLING FORM

Sample #:	S013	Date Sampled:	
Building :	C-Core	Sampler:	Trent Hardy
Location:	031, room 2016	Analysis:	SAI - PLM
MUN Project #:	02-02-900	Work Order #:	

Bulk Sampling Parameters

Pipe/Tank	Flooring	Ceiling	Roofing	Location
<input type="checkbox"/> Insulation	<input type="checkbox"/> 12'x12' Tile	<input type="checkbox"/> Textured	<input type="checkbox"/> Shingle	<input type="checkbox"/> Floor
<input type="checkbox"/> Elbow	<input type="checkbox"/> 9'x9' Tile	<input type="checkbox"/> Stucco	<input type="checkbox"/> Rolled	<input type="checkbox"/> X Wall Orientation
<input type="checkbox"/> Fitting	<input type="checkbox"/> Vinyl Sheet	<input type="checkbox"/> Popcorn	<input type="checkbox"/> Felt	<input type="checkbox"/> Ceiling
<input type="checkbox"/> Transite Pipe	<input type="checkbox"/> Mastic	<input type="checkbox"/> DWJC	<input type="checkbox"/> Tar	<input type="checkbox"/> Above Ceiling
<input type="checkbox"/> Gasket	Wall	<input type="checkbox"/> Plaster		<input type="checkbox"/> Other
<input type="checkbox"/> Tank Insulation	<input type="checkbox"/> Transite Panel	<input type="checkbox"/> Acoustic Tile (Dropped)		
<input type="checkbox"/> Pipe Wrap	<input type="checkbox"/> Textured Wall	<input type="checkbox"/> Acoustic Tile (Glued-on)		
HVAC	<input type="checkbox"/> Plaster	<input type="checkbox"/> Mastic	Miscellaneous: _____	
<input type="checkbox"/> Insulation	X DWJC	Structural	No. of Phases: _____	
<input type="checkbox"/> Tape		<input type="checkbox"/> Steel F. P. ing	Colour: _____	
<input type="checkbox"/> Paper Wrap		<input type="checkbox"/> Deck F. P. ing		





ASBESTOS BULK SAMPLING FORM

Sample #:	S014	Date Sampled:	May 2, 2013
Building :	C-Core	Sampler:	Trent Hardy
Location:	Room 1001	Analysis:	SAI - PLM
MUN Project #:	02-02-900	Work Order #:	

Bulk Sampling Parameters

Pipe/Tank	Flooring	Ceiling	Roofing	Location
<input type="checkbox"/> Insulation	<input type="checkbox"/> 12'x12' Tile	<input type="checkbox"/> Textured	<input type="checkbox"/> Shingle	X Floor
<input type="checkbox"/> Elbow	<input type="checkbox"/> 9'x9' Tile	<input type="checkbox"/> Stucco	<input type="checkbox"/> Rolled	<input type="checkbox"/> Wall Orientation
<input type="checkbox"/> Fitting	X Vinyl Sheet	<input type="checkbox"/> Popcorn	<input type="checkbox"/> Felt	<input type="checkbox"/> Ceiling
<input type="checkbox"/> Transite Pipe	<input type="checkbox"/> Mastic	<input type="checkbox"/> DWJC	<input type="checkbox"/> Tar	<input type="checkbox"/> Above Ceiling
<input type="checkbox"/> Gasket	Wall	<input type="checkbox"/> Plaster		<input type="checkbox"/> Other
<input type="checkbox"/> Tank Insulation	<input type="checkbox"/> Transite Panel	<input type="checkbox"/> Acoustic Tile (Dropped)		
<input type="checkbox"/> Pipe Wrap	<input type="checkbox"/> Textured Wall	<input type="checkbox"/> Acoustic Tile (Glued-on)		
HVAC	<input type="checkbox"/> Plaster	<input type="checkbox"/> Mastic	Miscellaneous: Tan _____	
<input type="checkbox"/> Insulation	<input type="checkbox"/> DWJC	Structural	No. of Phases: _____	
<input type="checkbox"/> Tape		<input type="checkbox"/> Steel F. P. ing	Colour: _____	
<input type="checkbox"/> Paper Wrap		<input type="checkbox"/> Deck F. P. ing		



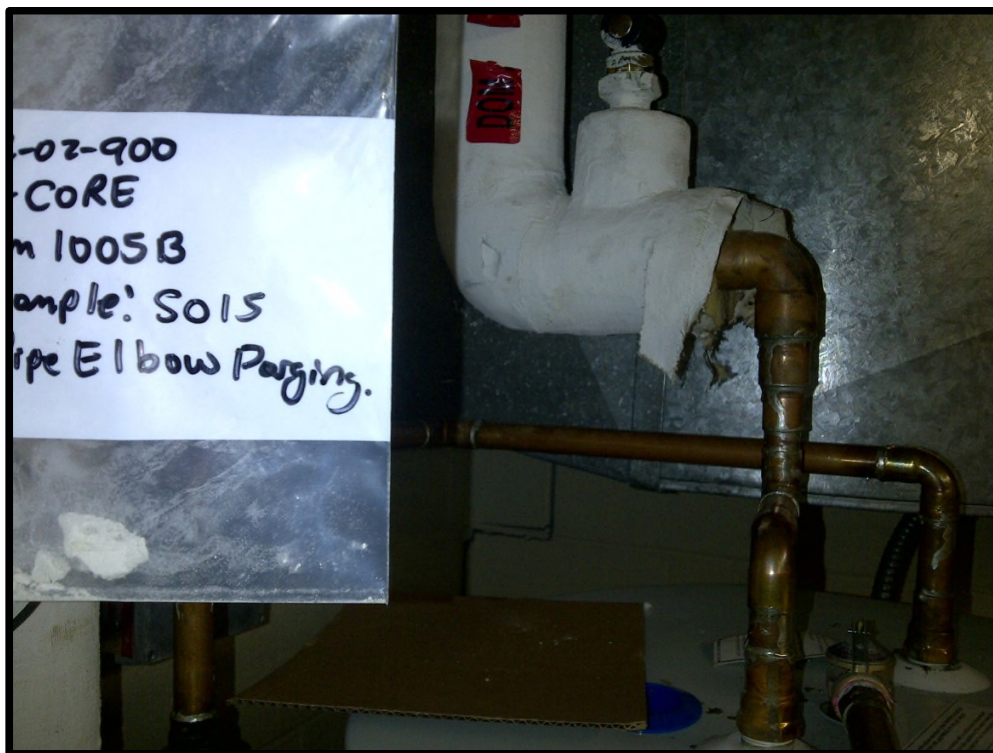


ASBESTOS BULK SAMPLING FORM

Sample #:	S015	Date Sampled:	May 2, 2013
Building :	C-Core	Sampler:	Trent Hardy
Location:	Room 1005B	Analysis:	SAI - PLM
MUN Project #:	02-02-900	Work Order #:	

Bulk Sampling Parameters

Pipe/Tank	Flooring	Ceiling	Roofing	Location
<input type="checkbox"/> Insulation <input checked="" type="checkbox"/> Elbow <input type="checkbox"/> Fitting <input type="checkbox"/> Transite Pipe <input type="checkbox"/> Gasket <input type="checkbox"/> Tank Insulation <input type="checkbox"/> Pipe Wrap HVAC <input type="checkbox"/> Insulation <input type="checkbox"/> Tape <input type="checkbox"/> Paper Wrap	<input type="checkbox"/> 12'x12' Tile <input type="checkbox"/> 9'x9' Tile <input type="checkbox"/> Vinyl Sheet <input type="checkbox"/> Mastic Wall <input type="checkbox"/> Transite Panel <input type="checkbox"/> Textured Wall <input type="checkbox"/> Plaster <input type="checkbox"/> DWJC	<input type="checkbox"/> Textured <input type="checkbox"/> Stucco <input type="checkbox"/> Popcorn <input type="checkbox"/> DWJC <input type="checkbox"/> Plaster <input type="checkbox"/> Acoustic Tile (Dropped) <input type="checkbox"/> Acoustic Tile (Glued-on) <input type="checkbox"/> Mastic Structural <input type="checkbox"/> Steel F. P. ing <input type="checkbox"/> Deck F. P. ing	<input type="checkbox"/> Shingle <input type="checkbox"/> Rolled <input type="checkbox"/> Felt <input type="checkbox"/> Tar Miscellaneous: Parging _____ No. of Phases: _____ Colour: _____	<input type="checkbox"/> Floor <input checked="" type="checkbox"/> Wall Orientation <input type="checkbox"/> Ceiling <input type="checkbox"/> Above Ceiling <input type="checkbox"/> Other





ASBESTOS BULK SAMPLING FORM

Sample #:	S016	Date Sampled:	May 2, 2013
Building :	C-Core	Sampler:	Trent Hardy
Location:	Room 1005C	Analysis:	SAI - PLM
MUN Project #:	02-02-900	Work Order #:	

Bulk Sampling Parameters

Pipe/Tank	Flooring	Ceiling	Roofing	Location
<input type="checkbox"/> Insulation	<input type="checkbox"/> 12'x12' Tile	<input type="checkbox"/> Textured	<input type="checkbox"/> Shingle	<input type="checkbox"/> Floor
<input type="checkbox"/> Elbow	<input type="checkbox"/> 9'x9' Tile	<input type="checkbox"/> Stucco	<input type="checkbox"/> Rolled	<input type="checkbox"/> X Wall Orientation
<input type="checkbox"/> Fitting	<input type="checkbox"/> Vinyl Sheet	<input type="checkbox"/> Popcorn	<input type="checkbox"/> Felt	<input type="checkbox"/> Ceiling
<input type="checkbox"/> Transite Pipe	<input type="checkbox"/> Mastic	<input type="checkbox"/> DWJC	<input type="checkbox"/> Tar	<input type="checkbox"/> Above Ceiling
<input type="checkbox"/> Gasket	Wall	<input type="checkbox"/> Plaster		<input type="checkbox"/> Other
<input type="checkbox"/> Tank Insulation	X Transite Panel	<input type="checkbox"/> Acoustic Tile (Dropped)		
<input type="checkbox"/> Pipe Wrap	<input type="checkbox"/> Textured Wall	<input type="checkbox"/> Acoustic Tile (Glued-on)		
HVAC	<input type="checkbox"/> Plaster	<input type="checkbox"/> Mastic	Miscellaneous: _____	
<input type="checkbox"/> Insulation	<input type="checkbox"/> DWJC	Structural	No. of Phases: _____	
<input type="checkbox"/> Tape		<input type="checkbox"/> Steel F. P. ing	Colour: _____	
<input type="checkbox"/> Paper Wrap		<input type="checkbox"/> Deck F. P. ing		

