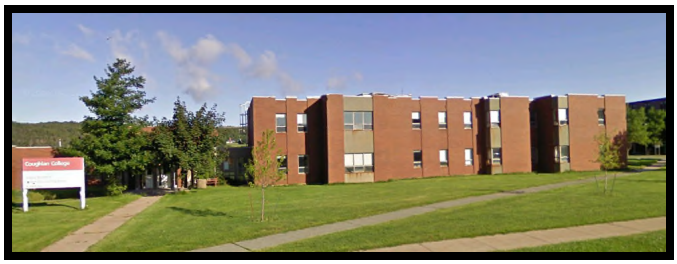
ASBESTOS AND LEAD PAINT BUILDING MATERIALS SURVEY FOR: COUGHLAN COLLEGE MEMORIAL UNIVERSITY OF NEWFOUNDLAND



Prepared for:

Memorial University of Newfoundland

St. John's, NL

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

June 19, 2013

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ISO 9001:2008 Registered Quality System (Dartmouth, NS)

EXECUTIVE SUMMARY

Pinchin LeBlanc Environmental Ltd. (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: COUGHLAN COLLEGE

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

A summary of the findings for the Coughlan College 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. Friable asbestos containing materials identified inside the Site Building include: parging cement, textured wall coatings and ceiling stucco.
2. Non-friable materials with the potential to become friable during renovation and demolition activities were identified inside the Site Building, specifically drywall joint compound, tar paper and plaster.
3. Non-friable asbestos containing materials identified inside the Site Building include: vinyl floor tiles and associated tar mastic adhesives.
4. 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.

TABLE OF CONTENTS

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: COUGHLAN COLLEGE

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 friable[1] and non-friable[2] 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 between January 18th, and January 21st, 2013. 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 forty-seven (47) representative bulk samples were collected for analysis for asbestos content and five (5) 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.

3.2 Mechanical Insulation

Three (3) samples of suspect mechanical insulation components were collected in the Site Building. A summary of the findings of the findings is provided below. For locations and conditions of these materials at the time of the building survey refer to location & data excel document.

- Insulating cement, also referred to as "parging cement", present on pipe and fittings was sampled in room C-1C03 and C-1029A, analysis has identified the presence of 25% chrysotile asbestos (reference sample 02-02-900-S013) and 10% chrysotile and 2% amosite asbestos (reference sample 02-02-900-s046).
- Parging cement coated in tar mastic present on elbows and fittings was sampled in room C-1C03, and contains 25% chrysotile asbestos (reference sample 02-02-900-S014).
- Two (2) samples of tar paper jacketing present on straight fiberglass insulation was collected from room C-1029 and C-1030A. Analysis of the sample collected in C-1029 identified the presence of 10% chrysotile asbestos (reference sample 02-02-900-S045).

3.3 Acoustic Ceiling Tiles

Five (5) samples were collected of acoustic ceiling tiles were observed in the Site Building. A summary of the acoustic ceiling tiles samples collected is observed as follows. For locations and conditions of this material at the time of the building survey refer to location & data excel document.

- One (1) sample of 2'x 4' acoustic ceiling tiles distinguished with a longitudinal fissure and pinhole pattern was collected from room C-1C03. Analysis of this sample did not identify the presence of asbestos (reference sample 02-02-900-S012).
- One (1) sample of 2'x 4' acoustic ceiling tiles distinguished with a fleck and pinhole pattern was collected from room C-1C02. Analysis of this sample did not identify the presence of asbestos (reference sample 02-02-900-S020).
- One (1) sample of 2'x 4' acoustic ceiling tiles distinguished with a large fissure and pinhole fleck pattern was collected from room C-1010. Analysis of this sample did not identify the presence of asbestos (reference sample 02-02-900-S021).
- One (1) sample of 2'x 4' acoustic ceiling tiles distinguished with a perpendicular fissure and pinhole pattern was collected from room C-1C01. Analysis of this sample did not identify the presence of asbestos (reference sample 02-02-900-S029).
- One (1) sample of 2'x 4' acoustic ceiling tiles distinguished with a stippled pinhole and fleck pattern was collected from room C-1010. Analysis of this sample did not identify the presence of asbestos (reference sample 02-02-900-S033).

3.4 Drywall, Plaster, and Texture Finishes

Drywall was used as a wall and ceiling finish throughout the 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.

Eleven (11) samples, in total, of drywall joint compound were collected in the Site Building. Results from eight (8) of the eleven (11) samples collected contain 3% chrysotile asbestos (reference samples, 02-02-900-S004, S007, S022, S025, S026, S038, S040, S041, S042, S043, and S044).

Plaster was used as a wall and ceiling finish in various locations in the Site Building. Until the early to mid-1980s, plaster may have contained chrysotile asbestos. Plaster is considered a potentially friable material. Most buildings of this type undergo constant renovation, including the removal and replacement of plaster. Moreover, the addition of asbestos to plaster compound was done at the site by the individual plasterer on an as needs basis. Therefore extensive sampling of plaster is necessary to come to a reasonable conclusion regarding the extent of asbestos. Furthermore, any attempt to distinguish and delineate all asbestos-containing plaster from new non-asbestos plaster is often unachievable. Therefore, plaster was sampled at walls which were believed to be original to try to define the presence of asbestos content in the original plaster.

Seven (7) samples of plaster were collected throughout the Site Building. Results from two (2) of the seven (7) samples collected contain <1% Libby amphibole asbestos (reference samples 02-02-900-S036, and 02-02-900-S039). Due to the nature of the addition of asbestos to this type of a material, all plaster in the Site Building is considered asbestos-containing. For locations and conditions of this material at the time of the building survey refer to location & data excel document.

Two (2) samples of textured wall coating were collected from the Site Building. Results from one (1) of the two (2) samples collected contain 2% chrysotile asbestos (reference sample 02-02-900-S016, and 02-02-900-S030). Due to the nature of the addition of asbestos to this type of a material all textured wall coatings in the Site Building is considered asbestos-containing. For locations and conditions of this material at the time of the building survey refer to location & data excel document.

Friable stucco ceiling finish was collected from the Site Building and contains 4% chrysotile asbestos (reference samples 02-02-900-S010, SS017, and S031). For locations and conditions of this material at the time of the building survey refer to location & data excel document.

3.5 Vinyl Flooring Materials

3.5.1 Vinyl Floor Tiles

Twelve (12) types of vinyl floor tiles were observed in the Site Building. A list of the twelve (12) visually different vinyl floor tiles is provided below:

3.5.1.1 Asbestos Containing Vinyl Floor Tiles

- 12"x 12" brown with large grey and white streak vinyl floor tiles were sampled in room C-1V04 and contain 3% chrysotile asbestos. The tar mastic adhesive associated with these tiles contains 2% chrysotile asbestos (reference sample 02-02-900-S015)

- 12"x 12" brown vinyl floor tiles were sampled in room C-1C02 and contain 3% chrysotile asbestos. Analysis of the tar mastic adhesive associated with this sample did not identify the presence of asbestos (reference sample 02-02-900-S018).

3.5.1.2 Non-Asbestos Containing Vinyl Floor Tiles

- One (1) sample of the 12"x 12" vinyl floor tiles identified as white with black streaks was collected from room C-1039. Analysis of this sample and associated tar mastic adhesive did not identify the presence of asbestos (reference sample 02-02-900-S001).
- One (1) sample of the 12"x 12" vinyl floor tiles identified as peach with abundant brown flecks was collected from room C-1039. Analysis of this sample and associated tar mastic adhesive did not identify the presence of asbestos (reference sample 02-02-900-S002).
- One (1) sample of the 12"x 12" vinyl floor tiles identified as peach with brown streaks was collected from room C-1036. Analysis of this sample and associated tar mastic adhesive did not identify the presence of asbestos (reference sample 02-02-900-S005).
- One (1) sample of the 12"x 12" vinyl floor tiles identified as cream with abundant brown streaks was collected from room C-1035. Analysis of this sample and associated tar mastic adhesive did not identify the presence of asbestos (reference sample 02-02-900-S006).
- One (1) sample of the 12"x 12" vinyl floor tiles identified as white with abundant black flecks was collected from room C-1028. Analysis of this sample and associated tar mastic adhesive did not identify the presence of asbestos (reference sample 02-02-900-S011).
- One (1) sample of the 12"x 12" vinyl floor tiles identified as light brown with very thick brown streaks was collected from room C-1V03. Analysis of this sample and associated tar mastic adhesive did not identify the presence of asbestos (reference sample 02-02-900-S023).
- One (1) sample of the 12"x 12" vinyl floor tiles identified as pink with small white streaks was collected from room C-1006B. Analysis of this sample and associated tar mastic adhesive did not identify the presence of asbestos (reference sample 02-02-900-S027).
- One (1) sample of the 12"x 12" vinyl floor tiles identified as light grey with abundant grey flecks was collected from room C-1C01. Analysis of this sample and associated tar mastic adhesive did not identify the presence of asbestos (reference sample 02-02-900-S028).
- One (1) sample of the 12"x 12" vinyl floor tiles identified as dark grey with abundant grey and dark flecks was collected from room C-1010. Analysis of this sample and associated tar mastic adhesive did not identify the presence of asbestos (reference sample 02-02-900-S032).

- One (1) sample of the 12"x 12" vinyl floor tiles identified as red with abundant white and brown flecks was collected from room C-2005B. Analysis of this sample and associated tar mastic adhesive did not identify the presence of asbestos (reference sample 02-02-900-S035).
- One (1) sample of the 12"x 12" vinyl floor tiles identified as grey was collected from room C-2004A. Analysis of this sample and associated tar mastic adhesive did not identify the presence of asbestos (reference sample 02-02-900-S047).

3.5.2 Vinyl Sheet Flooring

One (1) sample of the vinyl sheet flooring identified as brown with a stone pattern was collected from room C-1C02. Analysis of this sample and associated adhesive did not identify the presence of asbestos (reference sample 02-02-900-S019).

3.6 Asbestos Cement Products

No suspected asbestos cement products were observed in the Site Building.

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.

Friable ACMs

Friable asbestos containing materials identified inside the Site Building include: parging cement, textured wall coatings, and ceiling stucco.

1. Type III (high risk) asbestos abatement procedures should be carried out for the scheduled removal of greater than 1ft^2 of friable asbestos containing materials. Alternatively, Type II (moderate risk) glove bag abatement procedures may be applied where practical;

2. Type II (moderate risk) asbestos abatement procedures should be carried out for the scheduled repair or enclosure of friable ACMs or for the removal of less than 1ft^2 of material;

Potentially Friable Materials

Non-friable materials with the potential to become friable during renovation and demolition activities were identified inside the Site Building, specifically drywall joint compound, and plaster.

1. Under the NL guidance documents for moderate and low risk asbestos abatement procedures, quantities of these materials within an enclosure exceeding 100 ft^2 should be removed using Type III (high risk) asbestos abatement procedures. Quantities less than 100 ft^2 but exceeding 10ft^2 should be removed using Type II (moderate risk) asbestos abatement procedures, while quantities less than 10 ft^2 should be removed using Type I (low risk) asbestos abatement procedures.

Non-Friable Materials

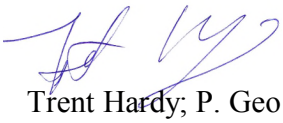
Non-friable asbestos containing materials identified inside the Site Building include: vinyl floor tiles and associated tar mastic adhesives.

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.

PINCHIN LEBLANC ENVIRONMENTAL LIMITED

Prepared by;



Trent Hardy; P. Geo
Project Geoscientist

APPENDIX I

ASBESTOS ANALYTICAL REPORT

Bulk Asbestos Analysis

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

NVLAP Lab Code: 200664-0

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

Attn: Dawn Benteau
Paul Staeben

Project: 02-02-00900

Lab Order ID: 1301316
Analysis ID: 1301316PLM
Date Received: 1/29/2013
Date Reported: 1/30/2013

Sample ID / *Lab Sample ID*	Description / *Lab Notes*	Asbestos	Fibrous Components	Non-Fibrous Components	Attributes / Treatment
02-02-900-S001 - A *1301316PLM_1*	12"x12" VFT, white with black streaks *tile*	**None Detected**		**100% Other**	White Non Fibrous Heterogeneous Dissolved
02-02-900-S001 - B *1301316PLM_45*	12"x12" VFT, white with black streaks *mastic*	**None Detected**	**3% Cellulose**	**97% Other**	Black Non Fibrous Heterogeneous Dissolved
02-02-900-S002 - A *1301316PLM_2*	12"x12" VFT, peach with abundant brown flecks *tile*	**None Detected**		**100% Other**	Gray Non Fibrous Heterogeneous Dissolved
02-02-900-S002 - B *1301316PLM_46*	12"x12" VFT, peach with abundant brown flecks *mastic*	**None Detected**	**2% Cellulose**	**98% Other**	Black Non Fibrous Heterogeneous Dissolved
02-02-900-S003 *1301316PLM_3*	plaster on column *single layer plaster*	**None Detected**		**100% Other**	White Non Fibrous Heterogeneous Crushed
02-02-900-S004 *1301316PLM_4*	DWJC	**3% Chrysotile**		**97% Other**	Tan Non Fibrous Homogeneous Crushed
02-02-900-S005 - A *1301316PLM_5*	12"x12" VFT, peach with brown streaks *tile*	**None Detected**		**100% Other**	Tan Non Fibrous Heterogeneous Dissolved
02-02-900-S005 - B *1301316PLM_47*	12"x12" VFT, peach with brown streaks *mastic*	**None Detected**	**2% Cellulose**	**98% Other**	Black Non Fibrous Heterogeneous Dissolved

Dorlos Ammerman (67)

Analyst

Nathaniel Durham, MS or Approved Signatory

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Sample ID *Lab Sample ID*	Description *Lab Notes*	Asbestos	Fibrous Components	Non-Fibrous Components	Attributes Treatment
02-02-900-S006 - A *1301316PLM_6*	12"x12" VFT, cream with abundant brown streaks *tile*	**None Detected**		**100% Other**	Cream Non Fibrous Heterogeneous Dissolved
02-02-900-S006 - B *1301316PLM_48*	12"x12" VFT, cream with abundant brown streaks *mastic*	**None Detected**	**2% Cellulose**	**98% Other**	Yellow Non Fibrous Heterogeneous Dissolved
02-02-900-S007 *1301316PLM_7*	DWJC	**3% Chrysotile**		**97% Other**	Tan Non Fibrous Homogeneous Crushed
02-02-900-S008 - A *1301316PLM_8*	plaster *texture*	**None Detected**		**100% Other**	White Non Fibrous Heterogeneous Crushed
02-02-900-S008 - B *1301316PLM_49*	plaster *finish*	**None Detected**		**100% Other**	White Non Fibrous Heterogeneous Crushed
02-02-900-S008 - C *1301316PLM_50*	plaster *base*	**None Detected**		**100% Other**	Tan Non Fibrous Heterogeneous Crushed
02-02-900-S009 *1301316PLM_9*	tar paper jacket on FG insulation on rain water lead	**None Detected**	**40% Cellulose** **20% Fiber Glass**	**40% Other**	Silver, Black Fibrous Heterogeneous Dissolved
02-02-900-S010 *1301316PLM_10*	ceiling stucco	**4% Chrysotile**		**96% Other**	White Non Fibrous Heterogeneous Crushed

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Sample ID *Lab Sample ID*	Description *Lab Notes*	Asbestos	Fibrous Components	Non-Fibrous Components	Attributes Treatment
02-02-900-S011 - A *1301316PLM_11*	12"X12" vft, White with abundant black flecks *tile*	**None Detected**		**100% Other**	White Non Fibrous Heterogeneous Dissolved
02-02-900-S011 - B *1301316PLM_51*	12"X12" vft, White with abundant black flecks *mastic*	**None Detected**	**3% Cellulose**	**97% Other**	Black Non Fibrous Heterogeneous Dissolved
02-02-900-S012 *1301316PLM_12*	2"x4" ACT, longituinal fissure and pinhole	**None Detected**	**40% Cellulose** **40% Fiber Glass**	**20% Other**	White Fibrous Heterogeneous Crushed
02-02-900-S013 *1301316PLM_13*	parging cement	**25% Chrysotile**		**75% Other**	Gray Fibrous Heterogeneous Crushed
02-02-900-S014 *1301316PLM_14*	parging cement	**25% Chrysotile**		**75% Other**	Gray Fibrous Heterogeneous Crushed
02-02-900-S015 - A *1301316PLM_15*	12"X12" VFT, brown with large grey and white streaks *tile*	**3% Chrysotile**		**97% Other**	Brown Non Fibrous Heterogeneous Dissolved
02-02-900-S015 - B *1301316PLM_52*	12"X12" VFT, brown with large grey and white streaks *mastic*	**2% Chrysotile**		**98% Other**	Black Non Fibrous Heterogeneous Dissolved
02-02-900-S016 - A *1301316PLM_16*	textured plaster wall coating *texture*	**None Detected**		**100% Other**	White Non Fibrous Heterogeneous 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%.

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

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Sample ID / *Lab Sample ID*	Description / *Lab Notes*	Asbestos	Fibrous Components	Non-Fibrous Components	Attributes / Treatment
02-02-900-S016 - B *1301316PLM_53*	textured plaster wall coating *base*	**None Detected**		**100% Other**	Tan Non Fibrous Heterogeneous Crushed
02-02-900-S017 *1301316PLM_17*	ceiling stucco	**4% Chrysotile**		**96% Other**	White Non Fibrous Heterogeneous Crushed
02-02-900-S018 - A *1301316PLM_18*	12"x12" VFT, brown *tile*	**3% Chrysotile**		**97% Other**	Brown Non Fibrous Heterogeneous Dissolved
02-02-900-S018 - B *1301316PLM_54*	12"x12" VFT, brown *mastic*	**None Detected**	**2% Cellulose**	**98% Other**	Black Non Fibrous Heterogeneous Dissolved
02-02-900-S019 - A *1301316PLM_19*	VSF, Brown stone pattern *vinyl*	**None Detected**	**20% Cellulose**	**80% Other**	Brown Fibrous Heterogeneous Dissolved
02-02-900-S019 - B *1301316PLM_55*	VSF, Brown stone pattern *mastic*	**None Detected**		**100% Other**	Brown Non Fibrous Homogeneous Dissolved
02-02-900-S020 *1301316PLM_20*	2"x4" ACT, fleck and pinhole	**None Detected**	**40% Cellulose** **40% Fiber Glass**	**10% Perlite** **10% Other**	Tan, White Fibrous Heterogeneous Crushed
02-02-900-S021 *1301316PLM_21*	2"x4" ACT, large fissure and pinhole	**None Detected**	**40% Cellulose** **40% Fiber Glass**	**10% Perlite** **10% Other**	Tan, White Fibrous Heterogeneous Crushed

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Sample ID / *Lab Sample ID*	Description / *Lab Notes*	Asbestos	Fibrous Components	Non-Fibrous Components	Attributes / Treatment
02-02-900-S022	DWJC	**3% Chrysotile**		**97% Other**	Tan Non Fibrous Homogeneous
1301316PLM_22					Crushed
02-02-900-S023 - A	12"x12" VFT, light brown with very thick brown streaks	**None Detected**		**100% Other**	Brown Non Fibrous Heterogeneous
1301316PLM_23	*tile*				Dissolved
02-02-900-S023 - B	12"x12" VFT, light brown with very thick brown streaks	**None Detected**	**3% Cellulose**	**97% Other**	Black Non Fibrous Heterogeneous
1301316PLM_56	*mastic*				Dissolved
02-02-900-S024 - A	plaster	**None Detected**		**100% Other**	White Non Fibrous Heterogeneous
1301316PLM_24	*texture*				Crushed
02-02-900-S024 - B	plaster	**None Detected**		**100% Other**	White Non Fibrous Heterogeneous
1301316PLM_57	*finish*				Crushed
02-02-900-S024 - C	plaster	**None Detected**		**100% Other**	Tan Non Fibrous Heterogeneous
1301316PLM_58	*base*				Crushed
02-02-900-S025	DWJC	**3% Chrysotile**		**97% Other**	Tan Non Fibrous Homogeneous
1301316PLM_25					Crushed
02-02-900-S026	DWJC	**None Detected**		**100% Other**	Beige Non Fibrous Homogeneous
1301316PLM_26					Crushed

Dorlos Ammerman (67)

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

NVLAP Lab Code: 200664-0

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

Attn: Dawn Benteau
Paul Staeben

Project: 02-02-00900

Lab Order ID: 1301316
Analysis ID: 1301316PLM
Date Received: 1/29/2013
Date Reported: 1/30/2013

Sample ID *Lab Sample ID*	Description *Lab Notes*	Asbestos	Fibrous Components	Non-Fibrous Components	Attributes Treatment
02-02-900-S027 - A *1301316PLM_27*	12"x12" VFT, pink with small white streaks *tile*	**None Detected**		**100% Other**	Pink Non Fibrous Heterogeneous Dissolved
02-02-900-S027 - B *1301316PLM_59*	12"x12" VFT, pink with small white streaks *mastic*	**None Detected**	**2% Cellulose**	**98% Other**	Black Non Fibrous Heterogeneous Dissolved
02-02-900-S028 - A *1301316PLM_28*	12"x12" VFT, light grey with abundant grey flecks *tile*	**None Detected**		**100% Other**	Gray Non Fibrous Heterogeneous Dissolved
02-02-900-S028 - B *1301316PLM_60*	12"x12" VFT, light grey with abundant grey flecks *mastic*	**None Detected**	**3% Cellulose**	**97% Other**	Black Non Fibrous Heterogeneous Dissolved
02-02-900-S029 *1301316PLM_29*	2"x4" ACT, perpindicular fissure and pinhole	**None Detected**	**40% Cellulose** **40% Fiber Glass**	**10% Perlite** **10% Other**	Tan, White Fibrous Heterogeneous Crushed
02-02-900-S030 - A *1301316PLM_30*	textured coat & plaster *texture*	**2% Chrysotile**		**98% Other**	White Non Fibrous Heterogeneous Crushed
02-02-900-S030 - B *1301316PLM_61*	textured coat & plaster *finish*	**None Detected**		**100% Other**	White Non Fibrous Heterogeneous Crushed
02-02-900-S030 - C *1301316PLM_62*	textured coat & plaster *base*	**None Detected**		**100% Other**	Tan Non Fibrous Heterogeneous Crushed

Dorlos Ammerman (67)
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

NVLAP Lab Code: 200664-0

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

Attn: Dawn Benteau
Paul Staeben

Project: 02-02-00900

Lab Order ID: 1301316
Analysis ID: 1301316PLM
Date Received: 1/29/2013
Date Reported: 1/30/2013

Sample ID *Lab Sample ID*	Description *Lab Notes*	Asbestos	Fibrous Components	Non-Fibrous Components	Attributes Treatment
02-02-900-S031 *1301316PLM_31*	stucco	**4% Chrysotile**		**96% Other**	White Non Fibrous Heterogeneous Crushed
02-02-900-S032 - A *1301316PLM_32*	12"X12" VT, Dark grey with grey and black flecks *tile*	**None Detected**		**100% Other**	Gray Non Fibrous Heterogeneous Dissolved
02-02-900-S032 - B *1301316PLM_63*	12"X12" VT, Dark grey with grey and black flecks *mastic*	**None Detected**	**2% Cellulose**	**98% Other**	Black Non Fibrous Heterogeneous Dissolved
02-02-900-S033 *1301316PLM_33*	2"x4" ACT, stippled pinhole and fleck	**None Detected**	**50% Cellulose** **30% Fiber Glass**	**10% Perlite** **10% Other**	Tan, White Fibrous Heterogeneous Crushed
02-02-900-S034 - A *1301316PLM_34*	plaster *finish*	**None Detected**		**100% Other**	White Non Fibrous Heterogeneous Crushed
02-02-900-S034 - B *1301316PLM_64*	plaster *base*	**None Detected**		**100% Other**	Tan Non Fibrous Heterogeneous Crushed
02-02-900-S035 - A *1301316PLM_35*	12"x12" vft, red with abundant white and brown fleck *tile*	**None Detected**		**100% Other**	Red Non Fibrous Heterogeneous Dissolved
02-02-900-S035 - B *1301316PLM_65*	12"x12" vft, red with abundant white and brown fleck *mastic/leveling*	**None Detected**	**3% Cellulose**	**97% Other**	Gray, Black Non Fibrous Heterogeneous Dissolved

Dorlos Ammerman (67)

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

NVLAP Lab Code: 200664-0

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

Attn: Dawn Benteau
Paul Staeben

Project: 02-02-00900

Lab Order ID: 1301316
Analysis ID: 1301316PLM
Date Received: 1/29/2013
Date Reported: 1/30/2013

Sample ID / *Lab Sample ID*	Description / *Lab Notes*	Asbestos	Fibrous Components	Non-Fibrous Components	Attributes / Treatment
02-02-900-S036 / *1301316PLM_36*	plaster compound on ductwork / *single layer plaster*	**< 1% Libby Amphibole**		**90% Other** **10% Vermiculite**	Tan Non Fibrous Heterogeneous / Crushed
02-02-900-S037 - A / *1301316PLM_37*	plaster / *joint compound*	**None Detected**		**100% Other**	White Non Fibrous Homogeneous / Crushed
02-02-900-S037 - B / *1301316PLM_66*	plaster / *finish*	**None Detected**		**100% Other**	White Non Fibrous Heterogeneous / Crushed
02-02-900-S037 - C / *1301316PLM_67*	plaster / *base*	**None Detected**		**100% Other**	Tan Non Fibrous Heterogeneous / Crushed
02-02-900-S038 / *1301316PLM_38*	DWJC / *single layer plaster*	**3% Chrysotile**		**97% Other**	Tan Non Fibrous Heterogeneous / Crushed
02-02-900-S039 / *1301316PLM_39*	plaster on column	**< 1% Libby Amphibole**		**90% Other** **10% Vermiculite**	Tan Non Fibrous Heterogeneous / Crushed
02-02-900-S040 / *1301316PLM_40*	DWJC	**3% Chrysotile**		**97% Other**	Tan Non Fibrous Homogeneous / Crushed
02-02-900-S041 / *1301316PLM_41*	DWJC	**3% Chrysotile**		**97% Other**	Tan Non Fibrous Homogeneous / Crushed

Dorlos Ammerman (67)

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

NVLAP Lab Code: 200664-0

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

Attn: Dawn Benteau
Paul Staeben

Project: 02-02-00900

Lab Order ID: 1301316
Analysis ID: 1301316PLM
Date Received: 1/29/2013
Date Reported: 1/30/2013

Sample ID *Lab Sample ID*	Description *Lab Notes*	Asbestos	Fibrous Components	Non-Fibrous Components	Attributes Treatment
02-02-900-S042	DWJC	**None Detected**		**100%** **Other**	Beige Non Fibrous Homogeneous
1301316PLM_42					Crushed
02-02-900-S043	DWJC	**3%** **Chrysotile**		**97%** **Other**	Tan Non Fibrous Homogeneous
1301316PLM_43					Crushed
02-02-900-S044	DWJC	**3%** **Chrysotile**		**97%** **Other**	Tan Non Fibrous Homogeneous
1301316PLM_44					Crushed

Dorlos Ammerman (67)

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

NVLAP Lab Code: 200664-0

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

Attn: Dawn Benteau
Paul Staeben

Project: 02-02-00900 Coughlin College

Lab Order ID: 1308160
Analysis ID: 1308160_PLM
Date Received: 5/2/2013
Date Reported: 5/7/2013

Sample ID / *Lab Sample ID*	Description / *Lab Notes*	Asbestos	Fibrous Components	Non-Fibrous Components	Attributes / Treatment
02-02-900-S045	Tar Paper Jacket	**10% Chrysotile**	**30% Cellulose** **20% Fiber Glass**	**40% Other**	Black Fibrous Heterogeneous
1308160PLM_1					Teased, Dissolved
02-02-900-S046	Parging Cement	**10% Chrysotile** **2% Amosite**		**88% Other**	Gray Fibrous Heterogeneous
1308160PLM_2					Teased
02-02-900-S047 - A	12x12 Vinyl Floor Tiles - Grey	**None Detected**		**100% Other**	Gray Non Fibrous Heterogeneous
1308160PLM_3	*tile*				Dissolved
02-02-900-S047 - B	12x12 Vinyl Floor Tiles - Grey	**None Detected**	**5% Cellulose**	**95% Other**	Black Non Fibrous Heterogeneous
1308160PLM_4	*mastic*				Dissolved

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

AIHA LAP, LLC ACCREDITED LABORATORY ENVIRONMENTAL LEAD ISO/IEC 17025:2005 www.aihaaccreditedlabs.org LAB #173190

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

Attn: Dawn Benteau
Paul Staeben

Project: 02-02-00900

Lab Order ID: 1301315
Analysis ID: 1301315_PBP
Date Received: 1/29/2013
Date Reported: 1/31/2013

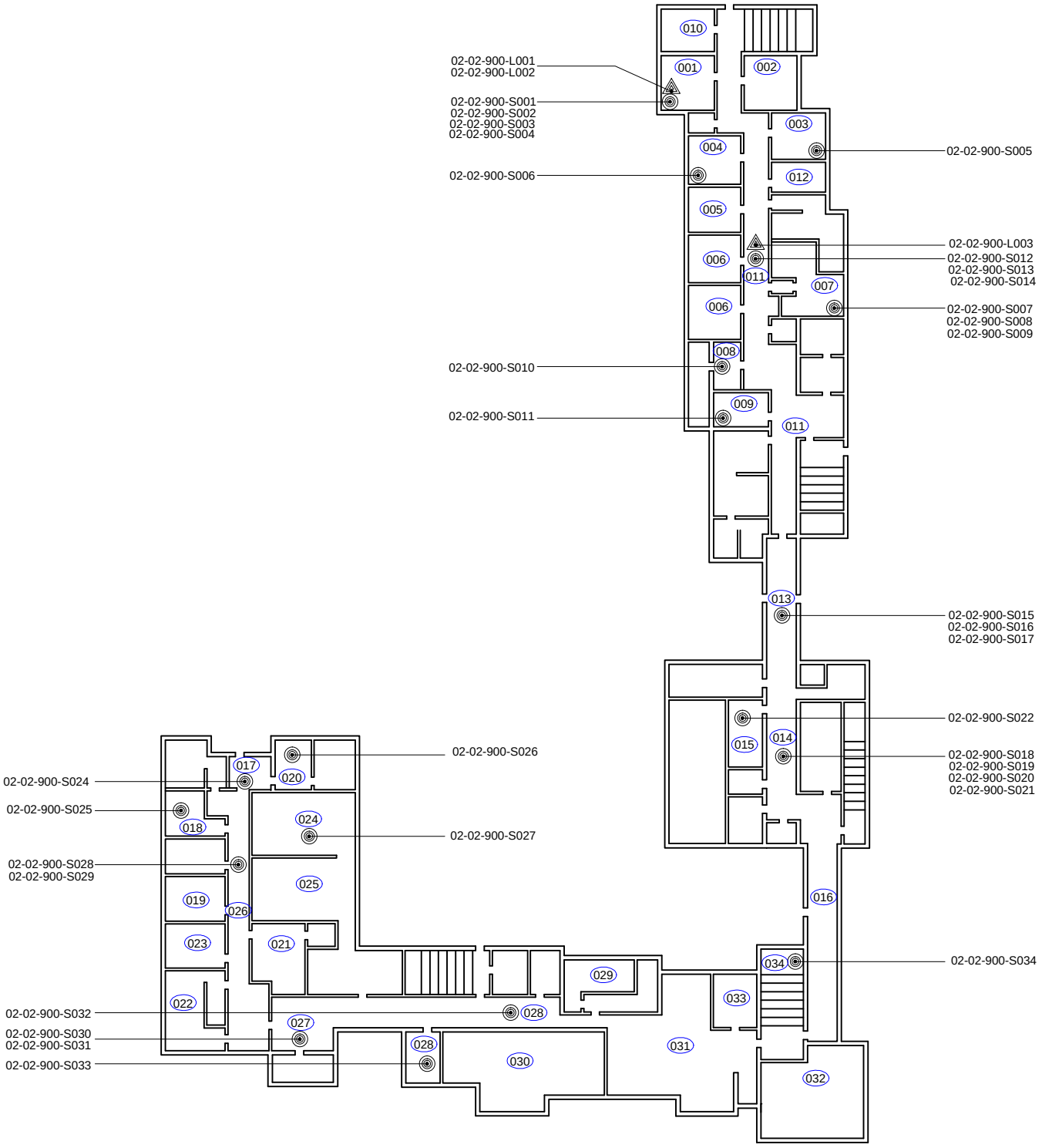
Sample ID *Lab Sample ID*	Description *Lab Notes*	Mass *(g)*	Analytical Sensitivity *(% by weight)*	Concentration *(% by weight)*
02-02-900-L001 1301315PBP_1	White paint	0.0462	0.003%	**< 0.009%**
02-02-900-L002 1301315PBP_2	Peach	0.0383	0.004%	**< 0.010%**
02-02-900-L003 1301315PBP_3	Red	0.0595	0.002%	**0.050%**
02-02-900-L004 1301315PBP_4	Grey	0.0310	0.004%	**< 0.013%**
02-02-900-L005 1301315PBP_5	Beige	0.0542	0.002%	**0.027%**

Robert Duke (5)

Analyst **Laboratory Director**

APPENDIX III

SITE DRAWINGS



PINCHIN LEBLANC ENVIRONMENTAL

LEGEND:

XXX — PINCHIN LOCATION NUMBER

ASBESTOS SAMPLE ID NUMBER

LEAD SAMPLE ID NUMBER

N

CLIENT:

MEMORIAL UNIVERSITY OF NEWFOUNDLAND

PROJECT:

ASBESTOS AND LEAD PAINT BUILDING MATERIALS SURVEY

SITE ADDRESS:

COUGHLAN COLLEGE,
ST. JOHN'S CAMPUS,
NEWFOUNDLAND AND LABRADOR

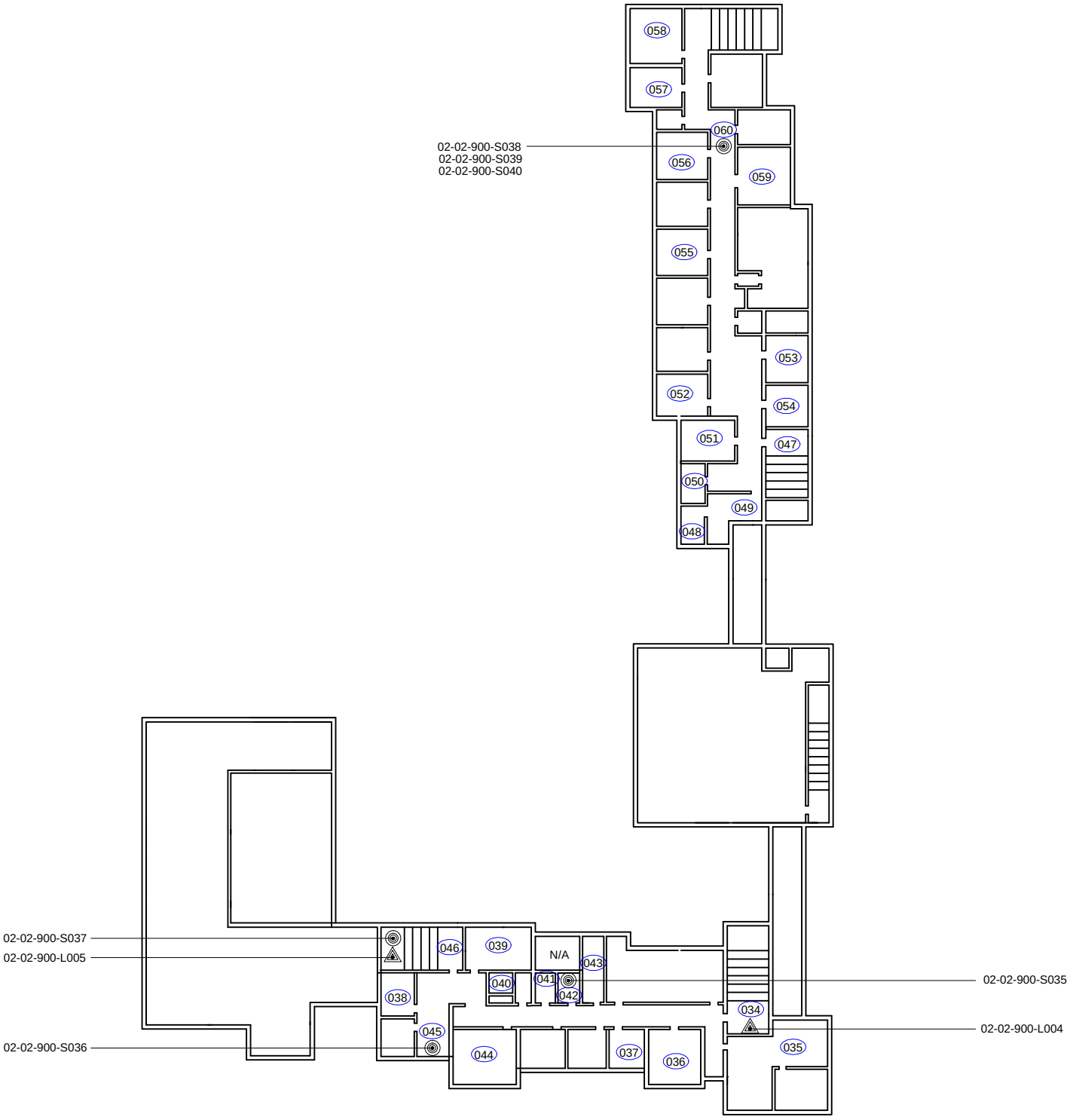
DRAWING NAME:

SAMPLE LOCATIONS
LEVEL 1

REFERENCE:

PLEL SITE SURVEY

DATE:	PROJECT #:
MARCH 2013	02 - 02 - 00900
SCALE: N.T.S.	FIGURE #: 1
DRAWN BY: A. ANISCIKLI	
CHECKED BY: P. STAEBEN	



PINCHIN LEBLANC ENVIRONMENTAL

LEGEND:

- XXX — PINCHIN LOCATION NUMBER
- ASBESTOS SAMPLE ID NUMBER
- LEAD SAMPLE ID NUMBER
- **N/A** — NOT ACCESSIBLE

N

CLIENT:

MEMORIAL UNIVERSITY OF NEWFOUNDLAND

PROJECT:

ASBESTOS AND LEAD PAINT BUILDING MATERIALS SURVEY

SITE ADDRESS:

COUGHLAN COLLEGE,
ST. JOHN'S CAMPUS,
NEWFOUNDLAND AND LABRADOR

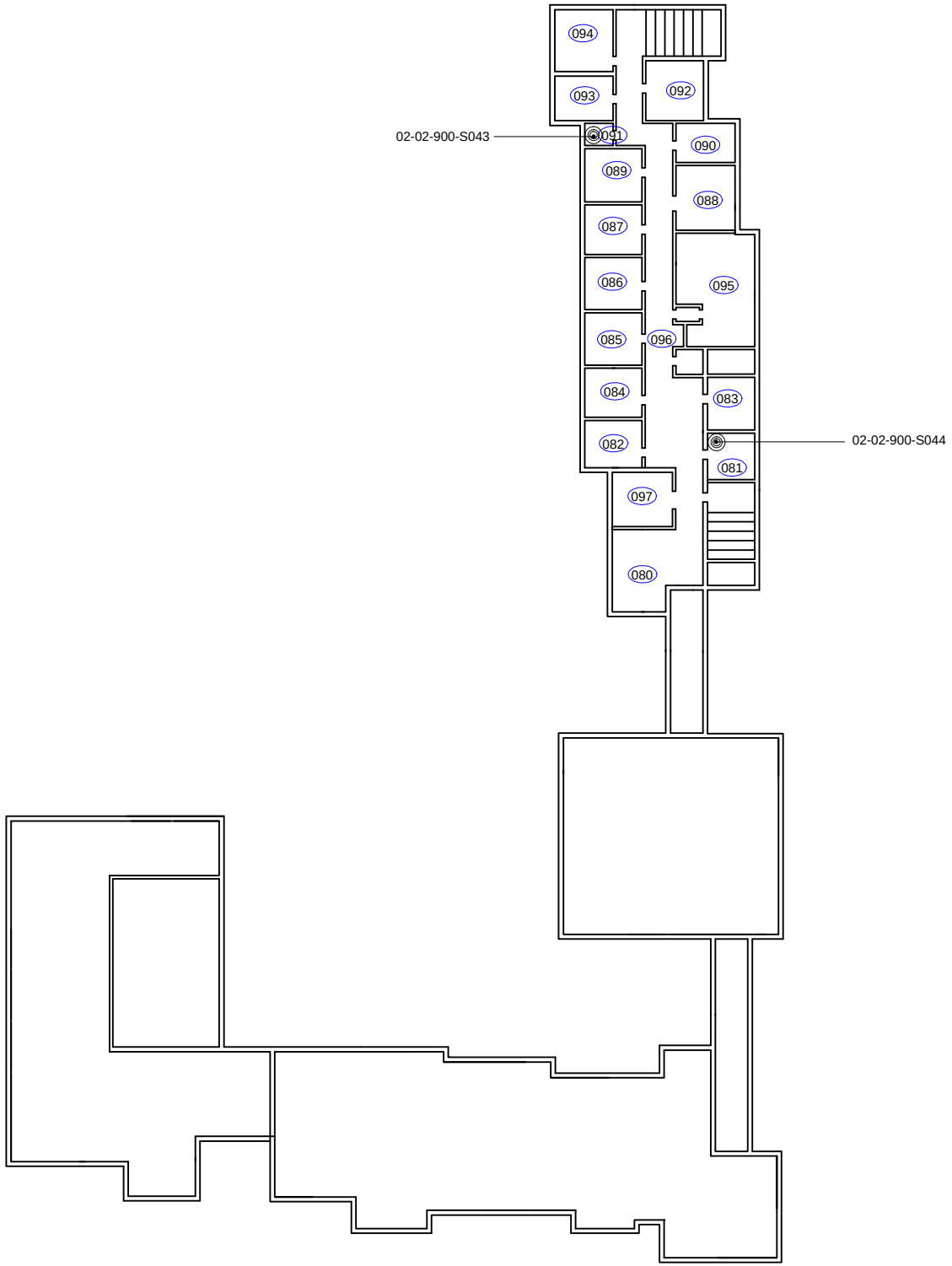
DRAWING NAME:

SAMPLE LOCATIONS
LEVEL 2

REFERENCE:

PLEL SITE SURVEY

DATE:	PROJECT #:
MARCH 2013	02 - 02 - 00900
SCALE: N.T.S.	FIGURE #: 2
DRAWN BY: A. ANISCIKLI	
CHECKED BY: P. STAEBEN	



PINCHIN LEBLANC ENVIRONMENTAL

LEGEND:

XXX PINCHIN LOCATION NUMBER

ASBESTOS SAMPLE ID NUMBER

N

CLIENT:

MEMORIAL UNIVERSITY OF NEWFOUNDLAND

PROJECT:

ASBESTOS AND LEAD PAINT BUILDING MATERIALS SURVEY

SITE ADDRESS:

COUGHLAN COLLEGE,
ST. JOHN'S CAMPUS,
NEWFOUNDLAND AND LABRADOR

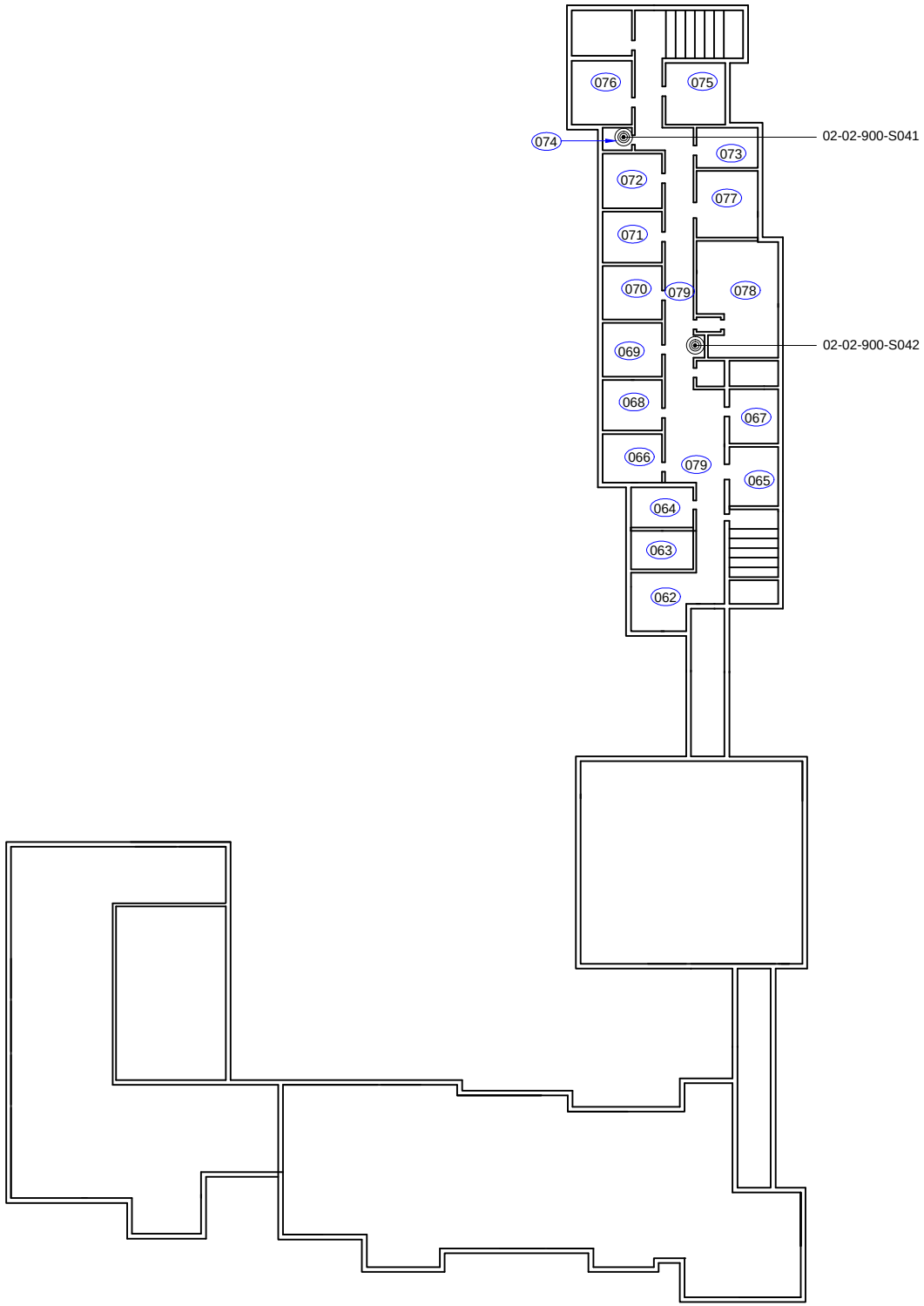
DRAWING NAME:

SAMPLE LOCATIONS
LEVEL 3

REFERENCE:

PLEL SITE SURVEY

DATE:	PROJECT #:
MARCH 2013	02 - 02 - 00900
SCALE: N.T.S.	FIGURE #: 3
DRAWN BY: A. ANISCIKLI	
CHECKED BY: P. STAEBEN	



PINCHIN LEBLANC ENVIRONMENTAL

LEGEND:

XXX PINCHIN LOCATION NUMBER

ASBESTOS SAMPLE ID NUMBER

N

CLIENT:

MEMORIAL UNIVERSITY OF NEWFOUNDLAND

PROJECT:

ASBESTOS AND LEAD PAINT BUILDING MATERIALS SURVEY

SITE ADDRESS:

COUGHLAN COLLEGE,
ST. JOHN'S CAMPUS,
NEWFOUNDLAND AND LABRADOR

DRAWING NAME:

SAMPLE LOCATIONS
LEVEL 4

REFERENCE:

PLEL SITE SURVEY

DATE:	PROJECT #:
MARCH 2013	02 - 02 - 00900
SCALE: N.T.S.	FIGURE #: 4
DRAWN BY: A. ANISCIKLI	
CHECKED BY: P. STAEBEN	

APPENDIX IV

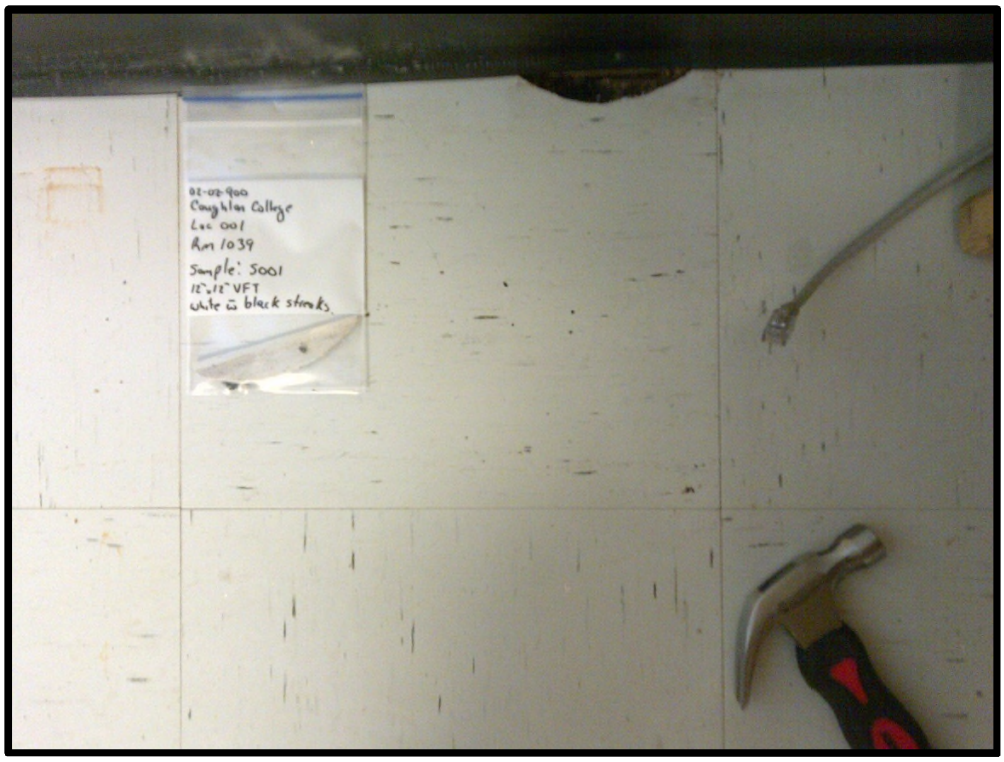
SAMPLE LOG

ASBESTOS BULK SAMPLING FORM

Sample #:	S001	**Date Sampled:**	January 18, 2013
Building :	Coughlan College	**Sampler:**	Trent Hardy
Location:	001, room 1039	**Analysis:**	SAI - PLM
MUN Project #:	02-02-900	**Work Order #:**	

Bulk Sampling Parameters

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



ASBESTOS BULK SAMPLING FORM

Sample #:	S002	**Date Sampled:**	January 18, 2013
Building :	Coughlan College	**Sampler:**	Trent Hardy
Location:	001, room 1039	**Analysis:**	SAI - PLM
MUN Project #:	02-02-900	**Work Order #:**	

Bulk Sampling Parameters

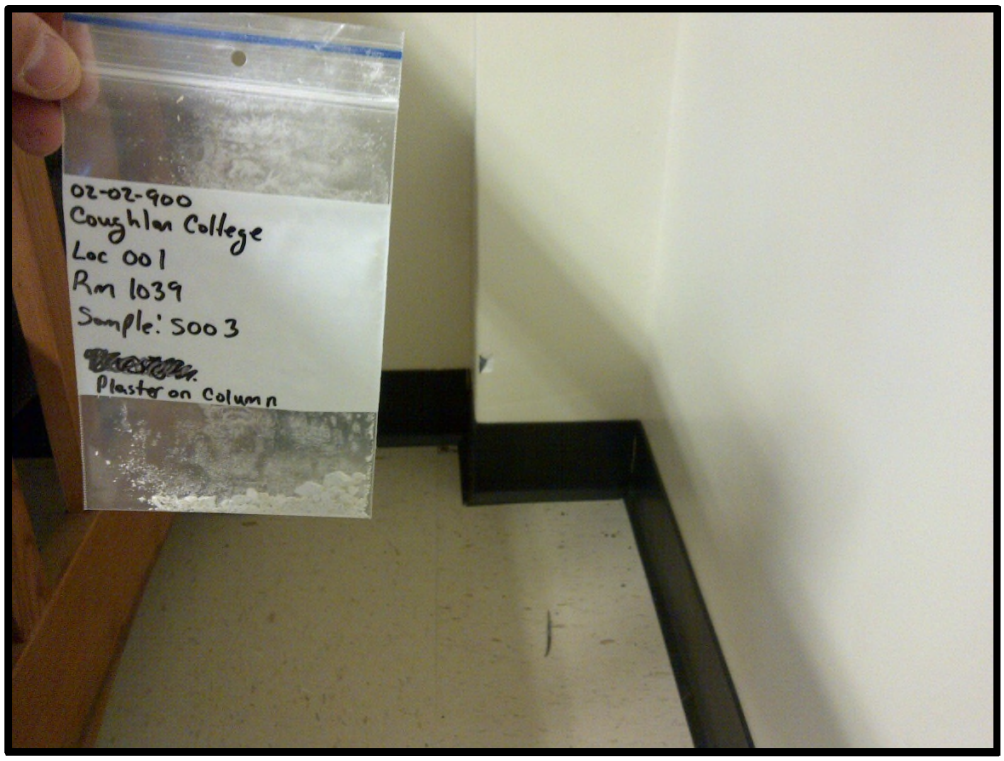
Pipe/Tank	Flooring	Ceiling	Roofing	Location
☐ Insulation	X12'x12' Tile	☐ Textured	☐ Shingle	X Floor
☐ Elbow	☐ 9'x9'Tile	☐ Stucco	☐ Rolled	☐ Wall Orientation
☐ Fitting	☐ Vinyl Sheet	☐ Popcorn	☐ Felt	☐ Ceiling
☐ Transite Pipe	☐ Mastic	☐ DWJC	☐ Tar	☐ Above Ceiling
☐ Gasket	**Wall**	☐ Plaster		☐ Other
☐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

ASBESTOS BULK SAMPLING FORM

Sample #:	S003	**Date Sampled:**	January 18, 2013
Building :	Coughlan College	**Sampler:**	Trent Hardy
Location:	001, room 1039	**Analysis:**	SAI - PLM
MUN Project #:	02-02-900	**Work Order #:**	

Bulk Sampling Parameters

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

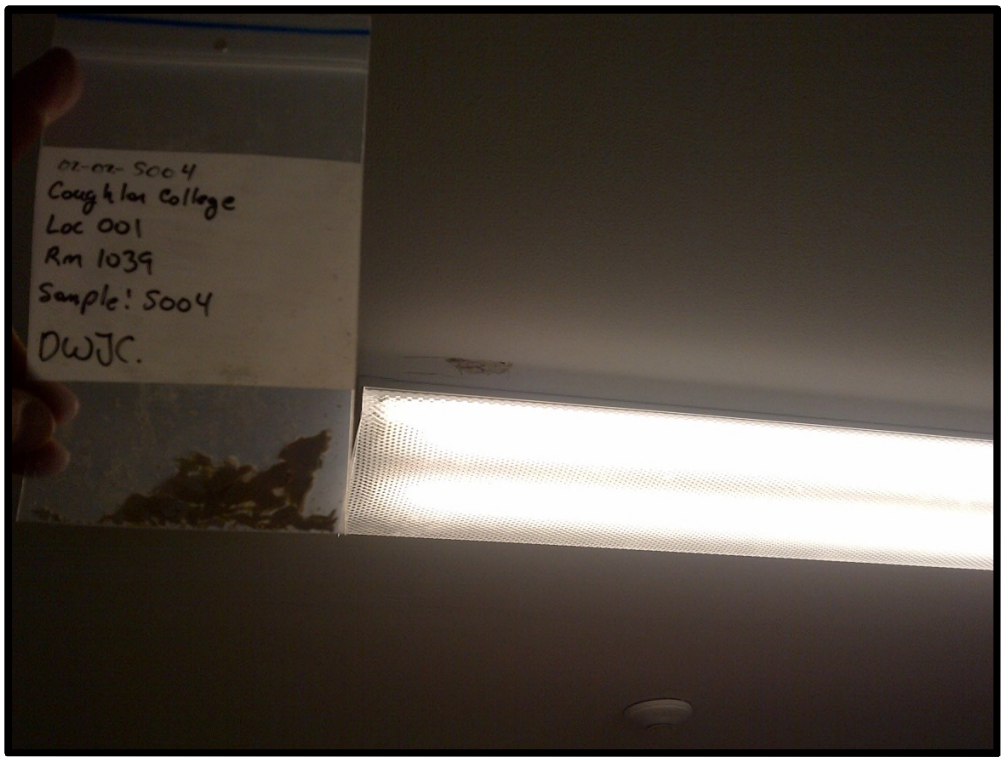


ASBESTOS BULK SAMPLING FORM

Sample #:	S004	**Date Sampled:**	January 18, 2013
Building :	Coughlan College	**Sampler:**	Trent Hardy
Location:	001, room 1039	**Analysis:**	SAI - PLM
MUN Project #:	02-02-900	**Work Order #:**	

Bulk Sampling Parameters

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

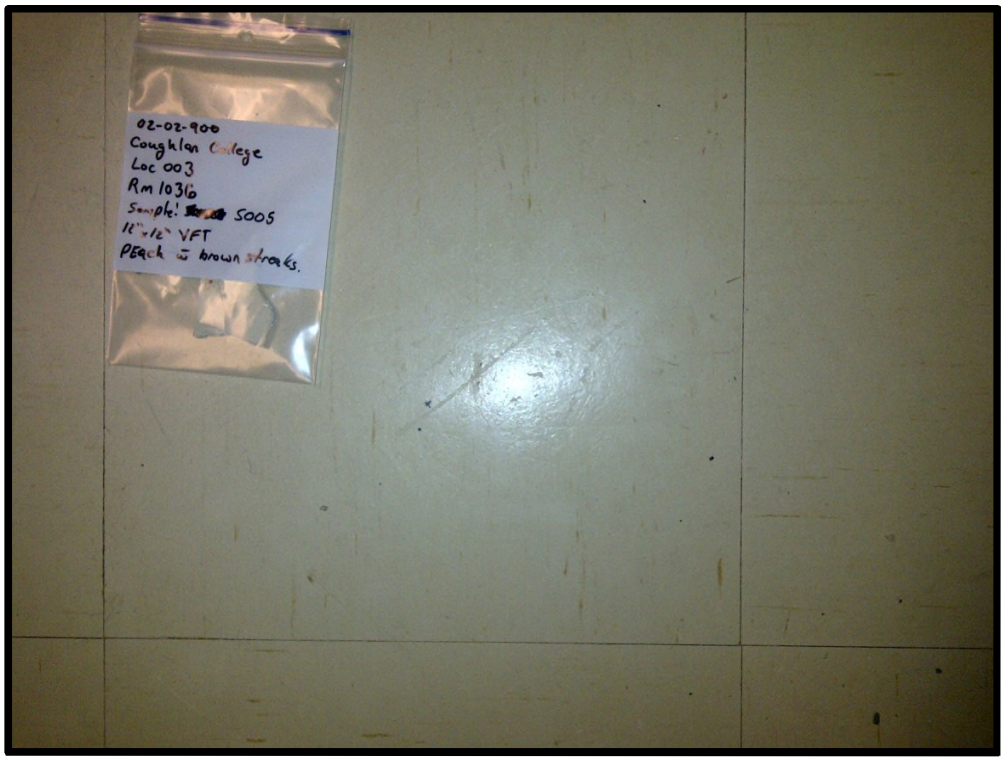


ASBESTOS BULK SAMPLING FORM

Sample #:	S005	**Date Sampled:**	January 18, 2013
Building :	Coughlan College	**Sampler:**	Trent Hardy
Location:	003, room 1036	**Analysis:**	SAI - PLM
MUN Project #:	02-02-900	**Work Order #:**	

Bulk Sampling Parameters

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



ASBESTOS BULK SAMPLING FORM

Sample #:	S006	**Date Sampled:**	January 18, 2013
Building :	Coughlan College	**Sampler:**	Trent Hardy
Location:	004, room 1035	**Analysis:**	SAI - PLM
MUN Project #:	02-02-900	**Work Order #:**	

Bulk Sampling Parameters

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

ASBESTOS BULK SAMPLING FORM

Sample #:	S007	**Date Sampled:**	January 18, 2013
Building :	Coughlan College	**Sampler:**	Trent Hardy
Location:	007, room 1030A	**Analysis:**	SAI - PLM
MUN Project #:	02-02-900	**Work Order #:**	

Bulk Sampling Parameters

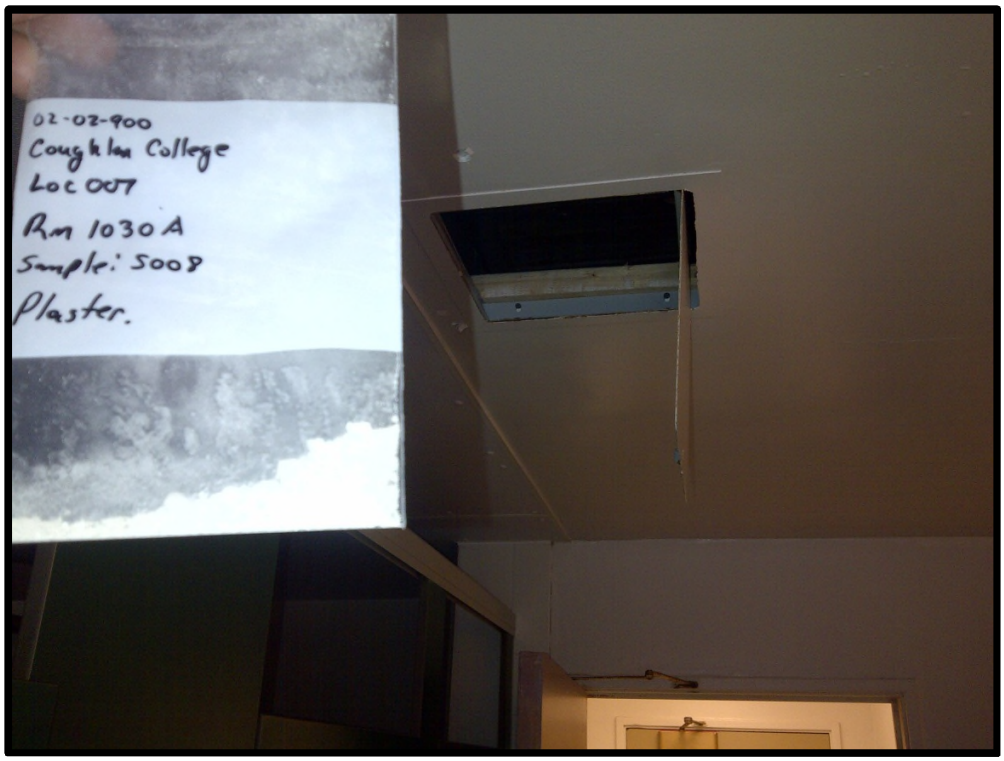
Pipe/Tank	Flooring	Ceiling	Roofing	Location
☐ Insulation	☐12'x12' Tile	☐ Textured	☐ Shingle	☐ Floor
☐ Elbow	☐ 9'x9'Tile	☐ Stucco	☐ Rolled	X Wall Orientation
☐ Fitting	☐ Vinyl Sheet	☐ Popcorn	☐ Felt	☐ Ceiling
☐ Transite Pipe	☐ Mastic	☐ DWJC	☐ Tar	☐ Above Ceiling
☐ Gasket	**Wall**	☐ Plaster		☐ Other
☐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

ASBESTOS BULK SAMPLING FORM

Sample #:	S008	**Date Sampled:**	January 18, 2013
Building :	Coughlan College	**Sampler:**	Trent Hardy
Location:	007, room 1030A	**Analysis:**	SAI - PLM
MUN Project #:	02-02-900	**Work Order #:**	

Bulk Sampling Parameters

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



ASBESTOS BULK SAMPLING FORM

Sample #:	S009	**Date Sampled:**	January 18, 2013
Building :	Coughlan College	**Sampler:**	Trent Hardy
Location:	007, room 1030A	**Analysis:**	SAI - PLM
MUN Project #:	02-02-900	**Work Order #:**	

Bulk Sampling Parameters

Pipe/Tank	Flooring	Ceiling	Roofing	Location
☐ Insulation	☐12'x12' Tile	☐ Textured	☐ Shingle	☐ Floor
☐ Elbow	☐ 9'x9'Tile	☐ Stucco	☐ Rolled	☐ Wall Orientation
☐ Fitting	☐ Vinyl Sheet	☐ Popcorn	☐ Felt	☐ Ceiling
☐ Transite Pipe	☐ Mastic	☐ DWJC	☐ Tar	☐ Above Ceiling
☐ Gasket	**Wall**	☐ Plaster		X Other
☐ Tank Insulation	☐ Transite Panel	☐ Acoustic Tile (Dropped)		
X Pipe Wrap	☐ Textured Wall	☐ Acoustic Tile (Glued-on)		
HVAC	☐ Plaster	☐ Mastic	Miscellaneous: Tar paper and mastic jacket on rain water lead	
☐ Insulation	☐ DWJC	**Structural**		
☐ Tape		☐ Steel F. P. ing	No. of Phases: _____	
☐ Paper Wrap		☐ Deck F. P. ing	Colour: _____	

ASBESTOS BULK SAMPLING FORM

Sample #:	S010	**Date Sampled:**	January 18, 2013
Building :	Coughlan College	**Sampler:**	Trent Hardy
Location:	008, room 1V05	**Analysis:**	SAI - PLM
MUN Project #:	02-02-900	**Work Order #:**	

Bulk Sampling Parameters

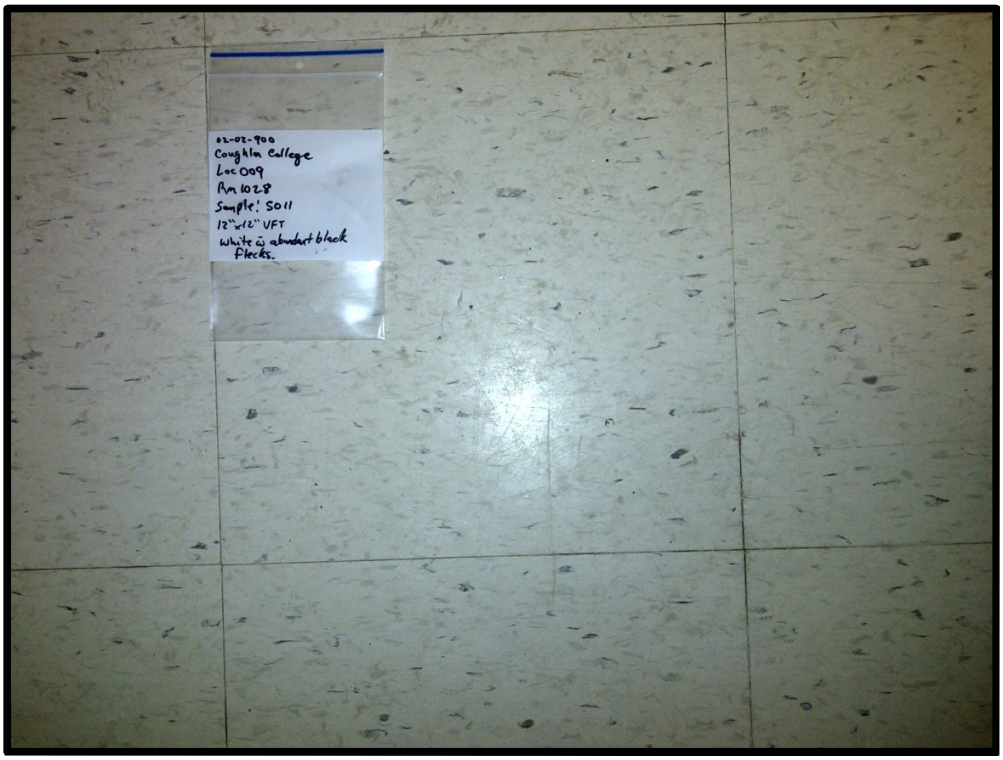
Pipe/Tank	Flooring	Ceiling	Roofing	Location
☐ Insulation	☐12'x12' Tile	☐ Textured	☐ Shingle	☐ Floor
☐ Elbow	☐ 9'x9'Tile	X Stucco	☐ Rolled	☐ Wall Orientation
☐ Fitting	☐ Vinyl Sheet	☐ Popcorn	☐ Felt	X Ceiling
☐ Transite Pipe	☐ Mastic	☐ DWJC	☐ Tar	☐ Above Ceiling
☐ Gasket	**Wall**	☐ Plaster		☐ Other
☐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

ASBESTOS BULK SAMPLING FORM

Sample #:	S011	**Date Sampled:**	January 18, 2013
Building :	Coughlan College	**Sampler:**	Trent Hardy
Location:	009, room 1028	**Analysis:**	SAI - PLM
MUN Project #:	02-02-900	**Work Order #:**	

Bulk Sampling Parameters

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

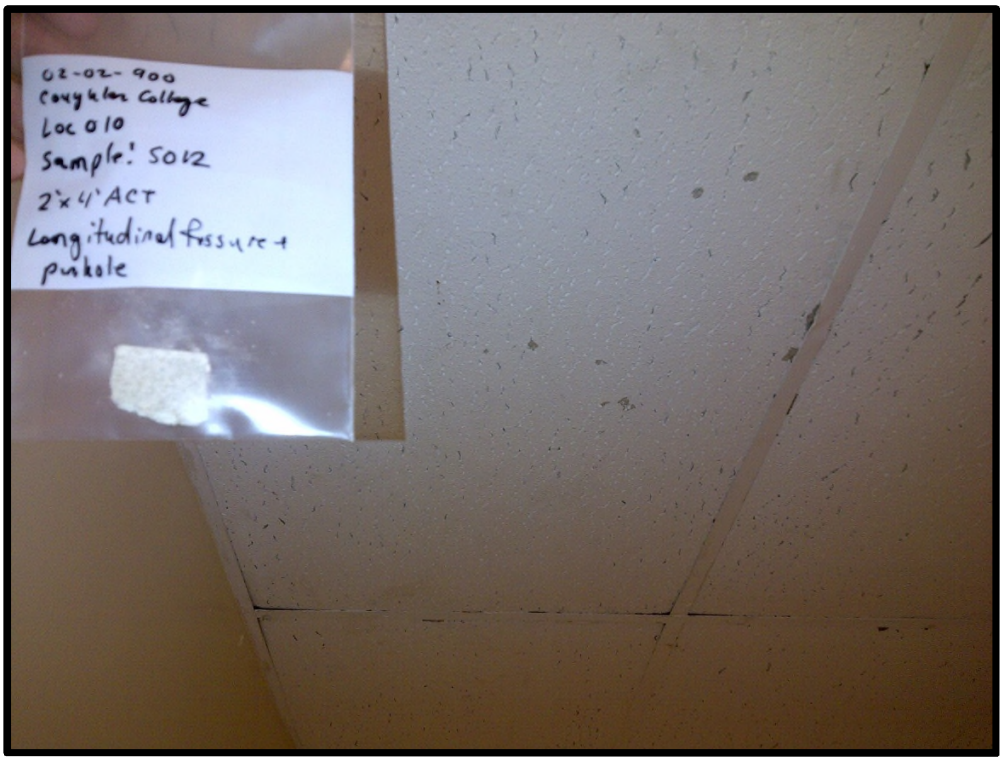


ASBESTOS BULK SAMPLING FORM

Sample #:	S012	**Date Sampled:**	January 18, 2013
Building :	Coughlan College	**Sampler:**	Trent Hardy
Location:	011, room 1C03	**Analysis:**	SAI - PLM
MUN Project #:	02-02-900	**Work Order #:**	

Bulk Sampling Parameters

Pipe/Tank	Flooring	Ceiling	Roofing	Location
☐ Insulation	☐12'x12' Tile	☐ Textured	☐ Shingle	☐ Floor
☐ Elbow	☐ 9'x9'Tile	☐ Stucco	☐ Rolled	☐ Wall Orientation
☐ Fitting	☐ Vinyl Sheet	☐ Popcorn	☐ Felt	X Ceiling
☐ Transite Pipe	☐ Mastic	☐ DWJC	☐ Tar	☐ Above Ceiling
☐ Gasket	**Wall**	☐ Plaster		☐ Other
☐ Tank Insulation	☐ Transite Panel	X Acoustic Tile (Dropped)		
☐ Pipe Wrap	☐ Textured Wall	☐ Acoustic Tile (Glued-on)		
HVAC	☐ Plaster	☐ Mastic	Miscellaneous: 2' x 4' longitudinal fissure and pinhole	
☐ Insulation	☐ DWJC	**Structural**		
☐ Tape		☐ Steel F. P. ing	No. of Phases: _____	
☐ Paper Wrap		☐ Deck F. P. ing	Colour: _____	



ASBESTOS BULK SAMPLING FORM

Sample #:	S013	**Date Sampled:**	January 18, 2013
Building :	Coughlan College	**Sampler:**	Trent Hardy
Location:	011, room 1C03	**Analysis:**	SAI - PLM
MUN Project #:	02-02-900	**Work Order #:**	

Bulk Sampling Parameters

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

ASBESTOS BULK SAMPLING FORM

Sample #:	S014	**Date Sampled:**	January 18, 2013
Building :	Coughlan College	**Sampler:**	Trent Hardy
Location:	011, room 1C03	**Analysis:**	SAI - PLM
MUN Project #:	02-02-900	**Work Order #:**	

Bulk Sampling Parameters

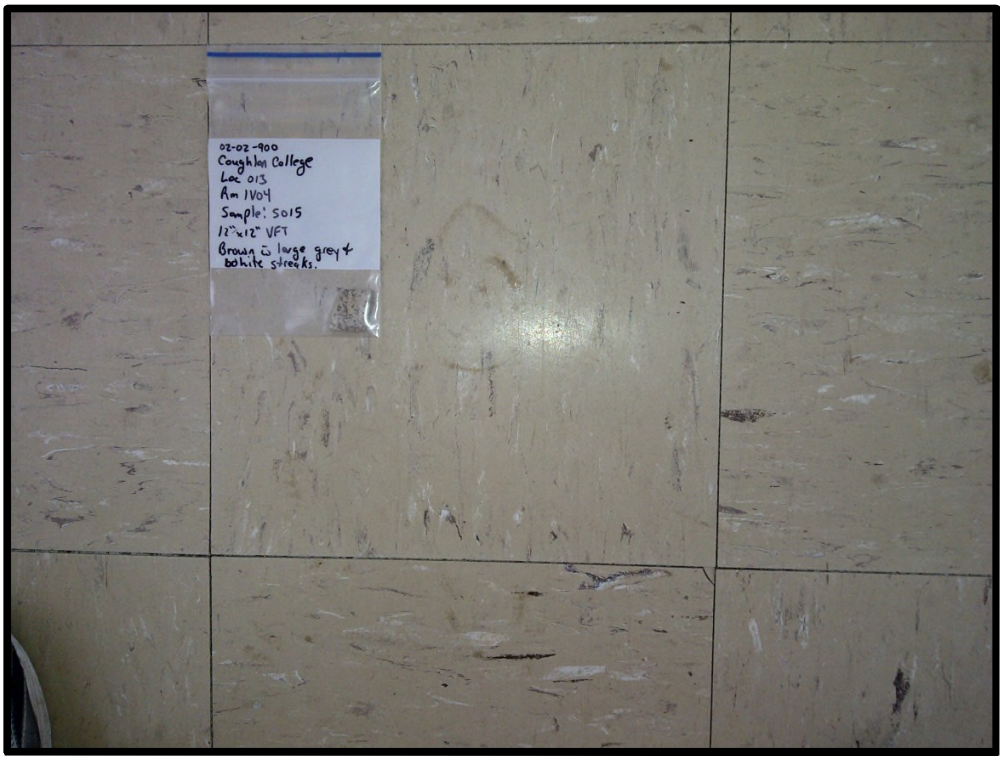
Pipe/Tank	Flooring	Ceiling	Roofing	Location
☐ Insulation	☐12'x12' Tile	☐ Textured	☐ Shingle	☐ Floor
X Elbow	☐ 9'x9'Tile	☐ Stucco	☐ Rolled	☐ Wall Orientation
☐ Fitting	☐ Vinyl Sheet	☐ Popcorn	☐ Felt	☐ Ceiling
☐ Transite Pipe	☐ Mastic	☐ DWJC	☐ Tar	☐ Above Ceiling
☐ Gasket	**Wall**	☐ Plaster		X Other (water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

ASBESTOS BULK SAMPLING FORM

Sample #:	S015	**Date Sampled:**	January 18, 2013
Building :	Coughlan College	**Sampler:**	Trent Hardy
Location:	013, room 1V04	**Analysis:**	SAI - PLM
MUN Project #:	02-02-900	**Work Order #:**	

Bulk Sampling Parameters

Pipe/Tank	Flooring	Ceiling	Roofing	Location
☐ Insulation	X12'x12' Tile	☐ Textured	☐ Shingle	X Floor
☐ Elbow	☐ 9'x9'Tile	☐ Stucco	☐ Rolled	☐ Wall Orientation
☐ Fitting	☐ Vinyl Sheet	☐ Popcorn	☐ Felt	☐ Ceiling
☐ Transite Pipe	☐ Mastic	☐ DWJC	☐ Tar	☐ Above Ceiling
☐ Gasket	**Wall**	☐ Plaster		☐ Other
☐ Tank Insulation	☐ Transite Panel	☐ Acoustic Tile (Dropped)		
☐ Pipe Wrap	☐ Textured Wall	☐ Acoustic Tile (Glued-on)		
HVAC	☐ Plaster	☐ Mastic	Miscellaneous: _____	
☐ Insulation	☐ DWJC	**Structural**		
☐ Tape		☐ Steel F. P. ing	No. of Phases: _____	
☐ Paper Wrap		☐ Deck F. P. ing	Colour: Brown with large grey and white flecks	



ASBESTOS BULK SAMPLING FORM

Sample #:	S016	**Date Sampled:**	January 18, 2013
Building :	Coughlan College	**Sampler:**	Trent Hardy
Location:	013, room 1V04	**Analysis:**	SAI - PLM
MUN Project #:	02-02-900	**Work Order #:**	

Bulk Sampling Parameters

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

ASBESTOS BULK SAMPLING FORM

Sample #:	S017	**Date Sampled:**	January 18, 2013
Building :	Coughlan College	**Sampler:**	Trent Hardy
Location:	013, room 1V04	**Analysis:**	SAI - PLM
MUN Project #:	02-02-900	**Work Order #:**	

Bulk Sampling Parameters

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

ASBESTOS BULK SAMPLING FORM

Sample #:	S018	**Date Sampled:**	January 18, 2013
Building :	Coughlan College	**Sampler:**	Trent Hardy
Location:	014, room 1C02	**Analysis:**	SAI - PLM
MUN Project #:	02-02-900	**Work Order #:**	

Bulk Sampling Parameters

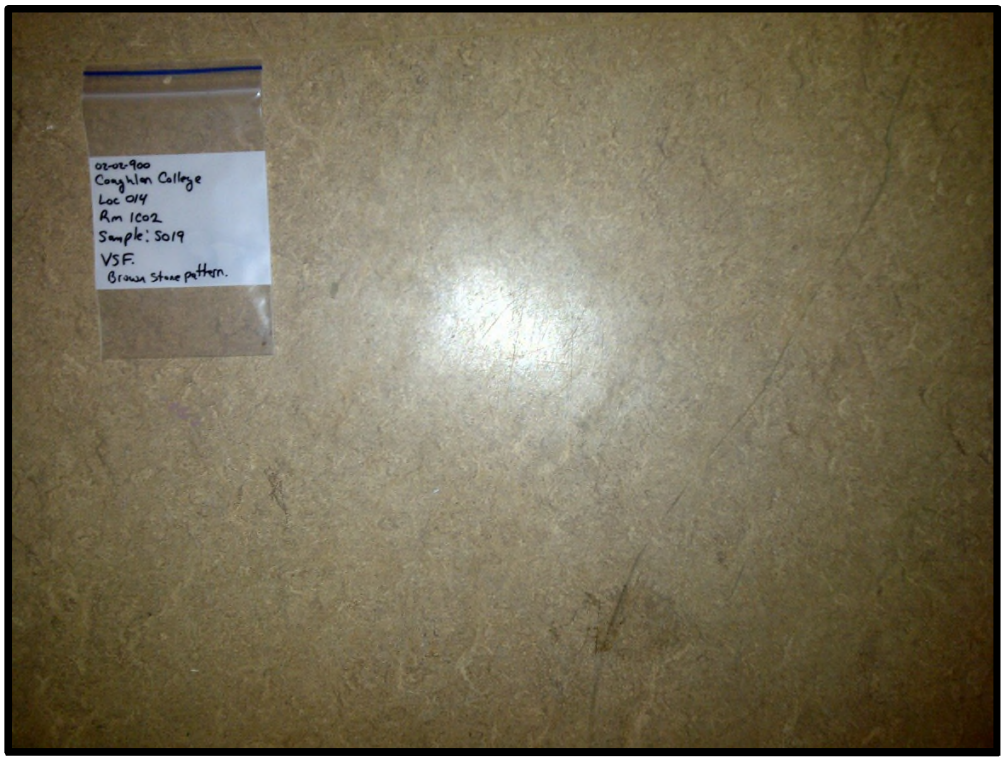
Pipe/Tank	Flooring	Ceiling	Roofing	Location
☐ Insulation	X12'x12' Tile	☐ Textured	☐ Shingle	X Floor
☐ Elbow	☐ 9'x9'Tile	☐ Stucco	☐ Rolled	☐ Wall Orientation
☐ Fitting	☐ Vinyl Sheet	☐ Popcorn	☐ Felt	☐ Ceiling
☐ Transite Pipe	☐ Mastic	☐ DWJC	☐ Tar	☐ Above Ceiling
☐ Gasket	**Wall**	☐ Plaster		☐ Other
☐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

ASBESTOS BULK SAMPLING FORM

Sample #:	S019	**Date Sampled:**	January 18, 2013
Building :	Coughlan College	**Sampler:**	Trent Hardy
Location:	014, room 1C02	**Analysis:**	SAI - PLM
MUN Project #:	02-02-900	**Work Order #:**	

Bulk Sampling Parameters

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

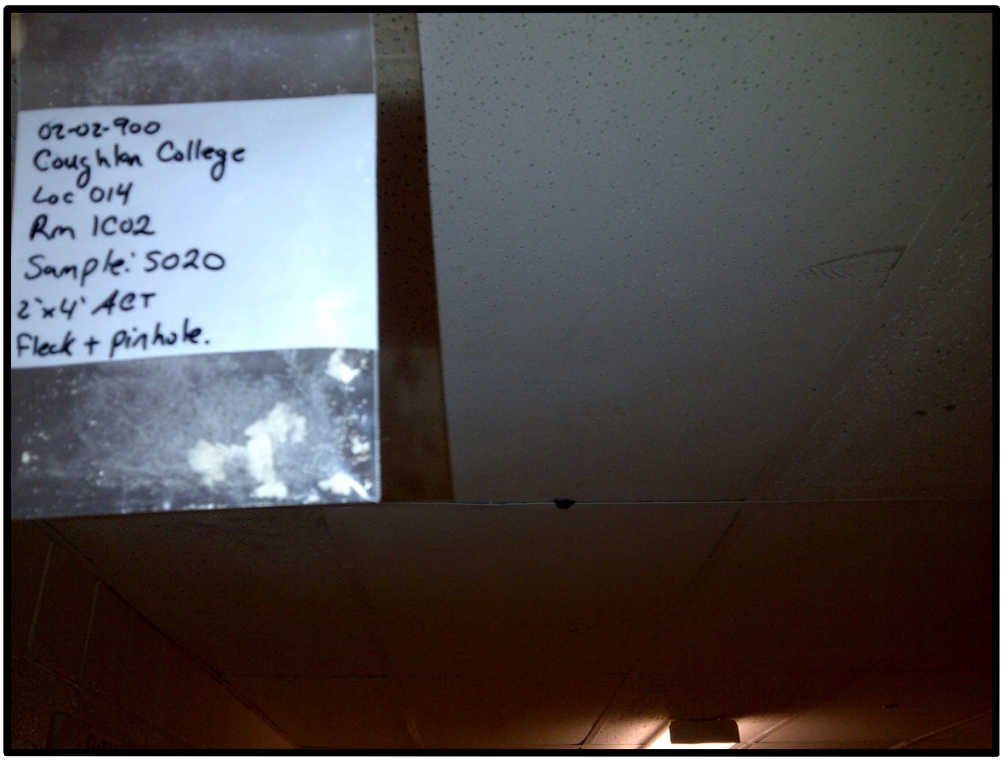


ASBESTOS BULK SAMPLING FORM

Sample #:	S020	**Date Sampled:**	January 18, 2013
Building :	Coughlan College	**Sampler:**	Trent Hardy
Location:	014, room 1C02	**Analysis:**	SAI - PLM
MUN Project #:	02-02-900	**Work Order #:**	

Bulk Sampling Parameters

Pipe/Tank	Flooring	Ceiling	Roofing	Location
☐ Insulation	☐12'x12' Tile	☐ Textured	☐ Shingle	☐ Floor
☐ Elbow	☐ 9'x9'Tile	☐ Stucco	☐ Rolled	☐ Wall Orientation
☐ Fitting	☐ Vinyl Sheet	☐ Popcorn	☐ Felt	X Ceiling
☐ Transite Pipe	☐ Mastic	☐ DWJC	☐ Tar	☐ Above Ceiling
☐ Gasket	**Wall**	☐ Plaster		☐ Other
☐ Tank Insulation	☐ Transite Panel	X Acoustic Tile (Dropped)		
☐ Pipe Wrap	☐ Textured Wall	☐ Acoustic Tile (Glued-on)		
HVAC	☐ Plaster	☐ Mastic	Miscellaneous: 2' x 4' fleck and pinhole	
☐ Insulation	☐ DWJC	**Structural**		
☐ Tape		☐ Steel F. P. ing	No. of Phases: _____	
☐ Paper Wrap		☐ Deck F. P. ing	Colour: _____	



ASBESTOS BULK SAMPLING FORM

Sample #:	S021	**Date Sampled:**	January 18, 2013
Building :	Coughlan College	**Sampler:**	Trent Hardy
Location:	014, room 1C02	**Analysis:**	SAI - PLM
MUN Project #:	02-02-900	**Work Order #:**	

Bulk Sampling Parameters

Pipe/Tank	Flooring	Ceiling	Roofing	Location
☐ Insulation	☐12'x12' Tile	☐ Textured	☐ Shingle	☐ Floor
☐ Elbow	☐ 9'x9'Tile	☐ Stucco	☐ Rolled	☐ Wall Orientation
☐ Fitting	☐ Vinyl Sheet	☐ Popcorn	☐ Felt	X Ceiling
☐ Transite Pipe	☐ Mastic	☐ DWJC	☐ Tar	☐ Above Ceiling
☐ Gasket	**Wall**	☐ Plaster		☐ Other
☐ Tank Insulation	☐ Transite Panel	X Acoustic Tile (Dropped)		
☐ Pipe Wrap	☐ Textured Wall	☐ Acoustic Tile (Glued-on)		
HVAC	☐ Plaster	☐ Mastic	Miscellaneous: 2' x 4' large fissure and pinhole	
☐ Insulation	☐ DWJC	**Structural**		
☐ Tape		☐ Steel F. P. ing	No. of Phases: _____	
☐ Paper Wrap		☐ Deck F. P. ing	Colour: _____	

ASBESTOS BULK SAMPLING FORM

Sample #:	S022	**Date Sampled:**	January 18, 2013
Building :	Coughlan College	**Sampler:**	Trent Hardy
Location:	015, room 1024	**Analysis:**	SAI - PLM
MUN Project #:	02-02-900	**Work Order #:**	

Bulk Sampling Parameters

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

ASBESTOS BULK SAMPLING FORM

Sample #:	S023	**Date Sampled:**	January 18, 2013
Building :	Coughlan College	**Sampler:**	Trent Hardy
Location:	015, room 1V02	**Analysis:**	SAI - PLM
MUN Project #:	02-02-900	**Work Order #:**	

Bulk Sampling Parameters

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

ASBESTOS BULK SAMPLING FORM

Sample #:	S024	**Date Sampled:**	January 18, 2013
Building :	Coughlan College	**Sampler:**	Trent Hardy
Location:	017, room 1V01	**Analysis:**	SAI - PLM
MUN Project #:	02-02-900	**Work Order #:**	

Bulk Sampling Parameters

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

ASBESTOS BULK SAMPLING FORM

Sample #:	S025	**Date Sampled:**	January 18, 2013
Building :	Coughlan College	**Sampler:**	Trent Hardy
Location:	018, room 1003A	**Analysis:**	SAI - PLM
MUN Project #:	02-02-900	**Work Order #:**	

Bulk Sampling Parameters

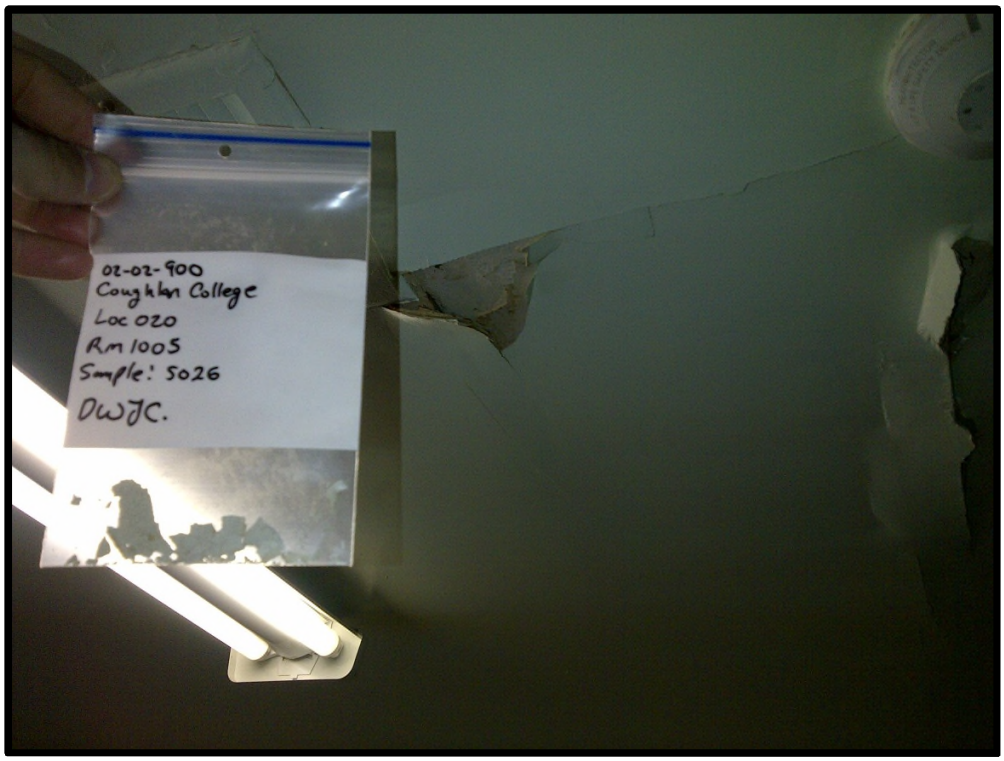
Pipe/Tank	Flooring	Ceiling	Roofing	Location
☐ Insulation	☐12'x12' Tile	☐ Textured	☐ Shingle	☐ Floor
☐ Elbow	☐ 9'x9'Tile	☐ Stucco	☐ Rolled	X Wall Orientation
☐ Fitting	☐ Vinyl Sheet	☐ Popcorn	☐ Felt	☐ Ceiling
☐ Transite Pipe	☐ Mastic	☐ DWJC	☐ Tar	☐ Above Ceiling
☐ Gasket	**Wall**	☐ Plaster		☐ Other
☐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

ASBESTOS BULK SAMPLING FORM

Sample #:	S026	**Date Sampled:**	January 18, 2013
Building :	Coughlan College	**Sampler:**	Trent Hardy
Location:	026, room 1005	**Analysis:**	SAI - PLM
MUN Project #:	02-02-900	**Work Order #:**	

Bulk Sampling Parameters

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

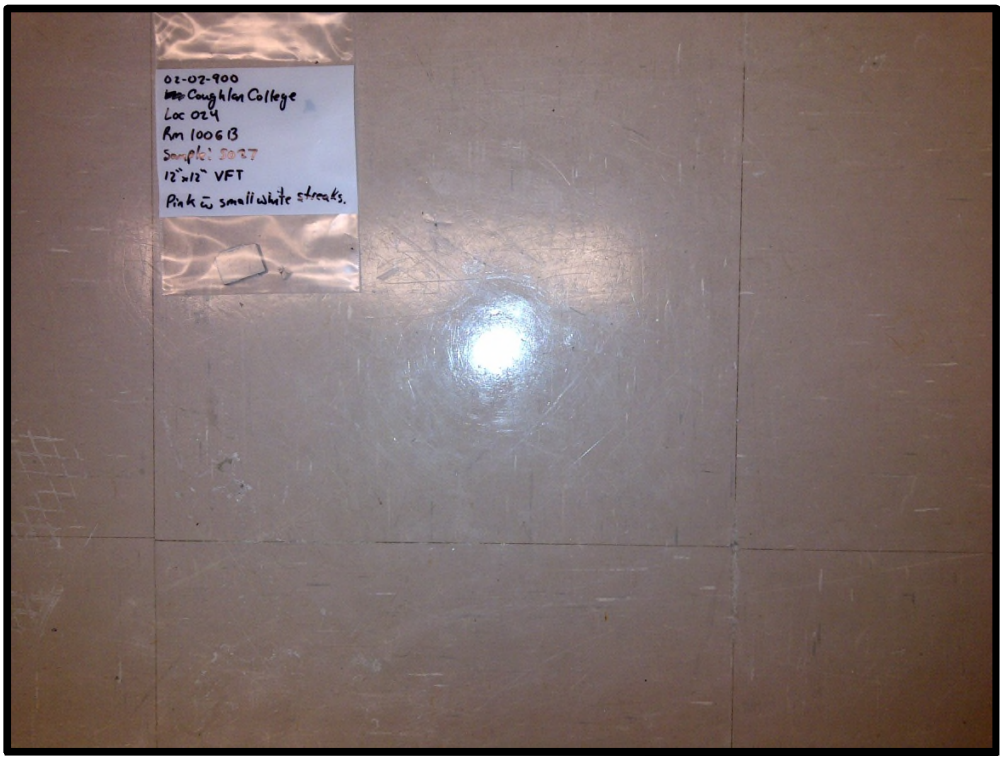


ASBESTOS BULK SAMPLING FORM

Sample #:	S027	**Date Sampled:**	January 18, 2013
Building :	Coughlan College	**Sampler:**	Trent Hardy
Location:	024, room 1006B	**Analysis:**	SAI - PLM
MUN Project #:	02-02-900	**Work Order #:**	

Bulk Sampling Parameters

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



ASBESTOS BULK SAMPLING FORM

Sample #:	S028	**Date Sampled:**	January 18, 2013
Building :	Coughlan College	**Sampler:**	Trent Hardy
Location:	026, room 1C01	**Analysis:**	SAI - PLM
MUN Project #:	02-02-900	**Work Order #:**	

Bulk Sampling Parameters

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

ASBESTOS BULK SAMPLING FORM

Sample #:	S029	**Date Sampled:**	January 18, 2013
Building :	Coughlan College	**Sampler:**	Trent Hardy
Location:	027, room 1V02	**Analysis:**	SAI - PLM
MUN Project #:	02-02-900	**Work Order #:**	

Bulk Sampling Parameters

Pipe/Tank	Flooring	Ceiling	Roofing	Location
☐ Insulation	☐12'x12' Tile	☐ Textured	☐ Shingle	☐ Floor
☐ Elbow	☐ 9'x9'Tile	☐ Stucco	☐ Rolled	☐ Wall Orientation
☐ Fitting	☐ Vinyl Sheet	☐ Popcorn	☐ Felt	X Ceiling
☐ Transite Pipe	☐ Mastic	☐ DWJC	☐ Tar	☐ Above Ceiling
☐ Gasket	**Wall**	☐ Plaster		☐ Other
☐ Tank Insulation	☐ Transite Panel	X Acoustic Tile (Dropped)		
☐ Pipe Wrap	☐ Textured Wall	☐ Acoustic Tile (Glued-on)		
HVAC	☐ Plaster	☐ Mastic	Miscellaneous: 2' x 4' perpendicular fissure and pinhole	
☐ Insulation	☐ DWJC	**Structural**		
☐ Tape		☐ Steel F. P. ing	No. of Phases: _____	
☐ Paper Wrap		☐ Deck F. P. ing	Colour: _____	

ASBESTOS BULK SAMPLING FORM

Sample #:	S030	**Date Sampled:**	January 18, 2013
Building :	Coughlan College	**Sampler:**	Trent Hardy
Location:	027, room 1V02	**Analysis:**	SAI - PLM
MUN Project #:	02-02-900	**Work Order #:**	

Bulk Sampling Parameters

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

ASBESTOS BULK SAMPLING FORM

Sample #:	S031	**Date Sampled:**	January 18, 2013
Building :	Coughlan College	**Sampler:**	Trent Hardy
Location:	027, room 1V02	**Analysis:**	SAI - PLM
MUN Project #:	02-02-900	**Work Order #:**	

Bulk Sampling Parameters

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

ASBESTOS BULK SAMPLING FORM

Sample #:	S032	**Date Sampled:**	January 21, 2013
Building :	Coughlan College	**Sampler:**	Trent Hardy
Location:	028, room 1010	**Analysis:**	SAI - PLM
MUN Project #:	02-02-900	**Work Order #:**	

Bulk Sampling Parameters

Pipe/Tank	Flooring	Ceiling	Roofing	Location
☐ Insulation	X12'x12' Tile	☐ Textured	☐ Shingle	X Floor
☐ Elbow	☐ 9'x9'Tile	☐ Stucco	☐ Rolled	☐ Wall Orientation
☐ Fitting	☐ Vinyl Sheet	☐ Popcorn	☐ Felt	☐ Ceiling
☐ Transite Pipe	☐ Mastic	☐ DWJC	☐ Tar	☐ Above Ceiling
☐ Gasket	**Wall**	☐ Plaster		☐ Other
☐ Tank Insulation	☐ Transite Panel	☐ Acoustic Tile (Dropped)		
☐ Pipe Wrap	☐ Textured Wall	☐ Acoustic Tile (Glued-on)		
HVAC	☐ Plaster	☐ Mastic	Miscellaneous: _____	
☐ Insulation	☐ DWJC	**Structural**		
☐ Tape		☐ Steel F. P. ing	No. of Phases: _____	
☐ Paper Wrap		☐ Deck F. P. ing	Colour: Dark grey with grey and black flecks	

ASBESTOS BULK SAMPLING FORM

Sample #:	S033	**Date Sampled:**	January 21, 2013
Building :	Coughlan College	**Sampler:**	Trent Hardy
Location:	028, room 1010	**Analysis:**	SAI - PLM
MUN Project #:	02-02-900	**Work Order #:**	

Bulk Sampling Parameters

Pipe/Tank	Flooring	Ceiling	Roofing	Location
☐ Insulation	☐12'x12' Tile	☐ Textured	☐ Shingle	☐ Floor
☐ Elbow	☐ 9'x9'Tile	☐ Stucco	☐ Rolled	☐ Wall Orientation
☐ Fitting	☐ Vinyl Sheet	☐ Popcorn	☐ Felt	X Ceiling
☐ Transite Pipe	☐ Mastic	☐ DWJC	☐ Tar	☐ Above Ceiling
☐ Gasket	**Wall**	☐ Plaster		☐ Other
☐ Tank Insulation	☐ Transite Panel	X Acoustic Tile (Dropped)		
☐ Pipe Wrap	☐ Textured Wall	☐ Acoustic Tile (Glued-on)		
HVAC	☐ Plaster	☐ Mastic	Miscellaneous: 2' x 4' stippled pinhole and fleck	
☐ Insulation	☐ DWJC	**Structural**		
☐ Tape		☐ Steel F. P. ing	No. of Phases: _____	
☐ Paper Wrap		☐ Deck F. P. ing	Colour: _____	

ASBESTOS BULK SAMPLING FORM

Sample #:	S034	**Date Sampled:**	January 21, 2013
Building :	Coughlan College	**Sampler:**	Trent Hardy
Location:	034, room 1S04	**Analysis:**	SAI - PLM
MUN Project #:	02-02-900	**Work Order #:**	

Bulk Sampling Parameters

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

ASBESTOS BULK SAMPLING FORM

Sample #:	S035	**Date Sampled:**	January 21, 2013
Building :	Coughlan College	**Sampler:**	Trent Hardy
Location:	042, room 2005B	**Analysis:**	SAI - PLM
MUN Project #:	02-02-900	**Work Order #:**	

Bulk Sampling Parameters

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

ASBESTOS BULK SAMPLING FORM

Sample #:	S036	**Date Sampled:**	January 21, 2013
Building :	Coughlan College	**Sampler:**	Trent Hardy
Location:	044, room 2C01	**Analysis:**	SAI - PLM
MUN Project #:	02-02-900	**Work Order #:**	

Bulk Sampling Parameters

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

ASBESTOS BULK SAMPLING FORM

Sample #:	S037	**Date Sampled:**	January 21, 2013
Building :	Coughlan College	**Sampler:**	Trent Hardy
Location:	045, room 1S04	**Analysis:**	SAI - PLM
MUN Project #:	02-02-900	**Work Order #:**	

Bulk Sampling Parameters

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

ASBESTOS BULK SAMPLING FORM

Sample #:	S038	**Date Sampled:**	January 21, 2013
Building :	Coughlan College	**Sampler:**	Trent Hardy
Location:	060, room 2C03	**Analysis:**	SAI - PLM
MUN Project #:	02-02-900	**Work Order #:**	

Bulk Sampling Parameters

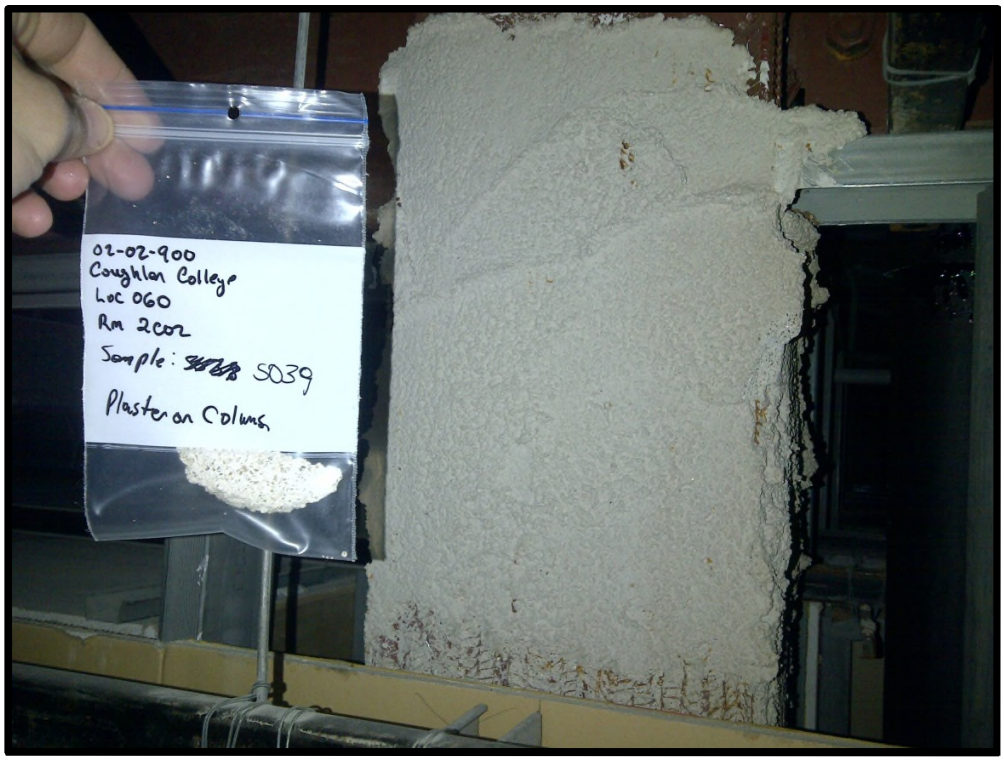
Pipe/Tank	Flooring	Ceiling	Roofing	Location
☐ Insulation	☐12'x12' Tile	☐ Textured	☐ Shingle	☐ Floor
☐ Elbow	☐ 9'x9'Tile	☐ Stucco	☐ Rolled	X Wall Orientation
☐ Fitting	☐ Vinyl Sheet	☐ Popcorn	☐ Felt	☐ Ceiling
☐ Transite Pipe	☐ Mastic	☐ DWJC	☐ Tar	☐ Above Ceiling
☐ Gasket	**Wall**	☐ Plaster		☐ Other
☐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

ASBESTOS BULK SAMPLING FORM

Sample #:	S039	**Date Sampled:**	January 21, 2013
Building :	Coughlan College	**Sampler:**	Trent Hardy
Location:	060, room 2C03	**Analysis:**	SAI - PLM
MUN Project #:	02-02-900	**Work Order #:**	

Bulk Sampling Parameters

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



ASBESTOS BULK SAMPLING FORM

Sample #:	S040	**Date Sampled:**	January 21, 2013
Building :	Coughlan College	**Sampler:**	Trent Hardy
Location:	060, room 2C03	**Analysis:**	SAI - PLM
MUN Project #:	02-02-900	**Work Order #:**	

Bulk Sampling Parameters

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

ASBESTOS BULK SAMPLING FORM

Sample #:	S041	**Date Sampled:**	January 25, 2013
Building :	Coughlan College	**Sampler:**	Trent Hardy
Location:	074, room 4014	**Analysis:**	SAI - PLM
MUN Project #:	02-02-900	**Work Order #:**	

Bulk Sampling Parameters

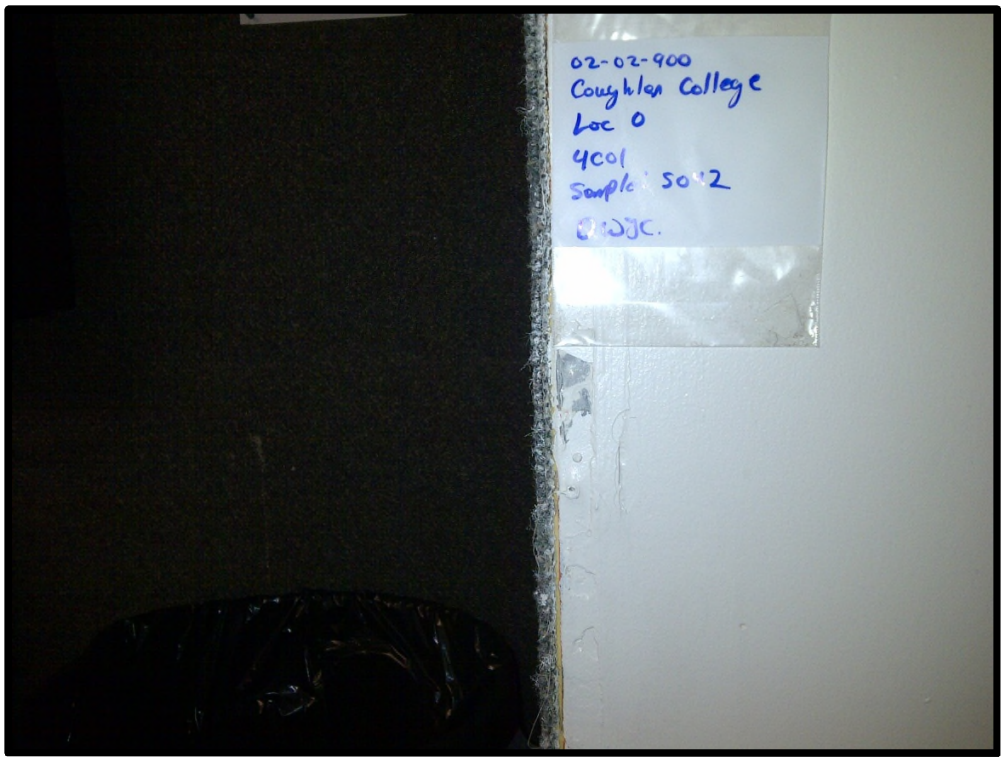
Pipe/Tank	Flooring	Ceiling	Roofing	Location
☐ Insulation	☐12'x12' Tile	☐ Textured	☐ Shingle	☐ Floor
☐ Elbow	☐ 9'x9'Tile	☐ Stucco	☐ Rolled	X Wall Orientation
☐ Fitting	☐ Vinyl Sheet	☐ Popcorn	☐ Felt	☐ Ceiling
☐ Transite Pipe	☐ Mastic	☐ DWJC	☐ Tar	☐ Above Ceiling
☐ Gasket	**Wall**	☐ Plaster		☐ Other
☐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

ASBESTOS BULK SAMPLING FORM

Sample #:	S042	**Date Sampled:**	January 25, 2013
Building :	Coughlan College	**Sampler:**	Trent Hardy
Location:	079, room 4C01	**Analysis:**	SAI - PLM
MUN Project #:	02-02-900	**Work Order #:**	

Bulk Sampling Parameters

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

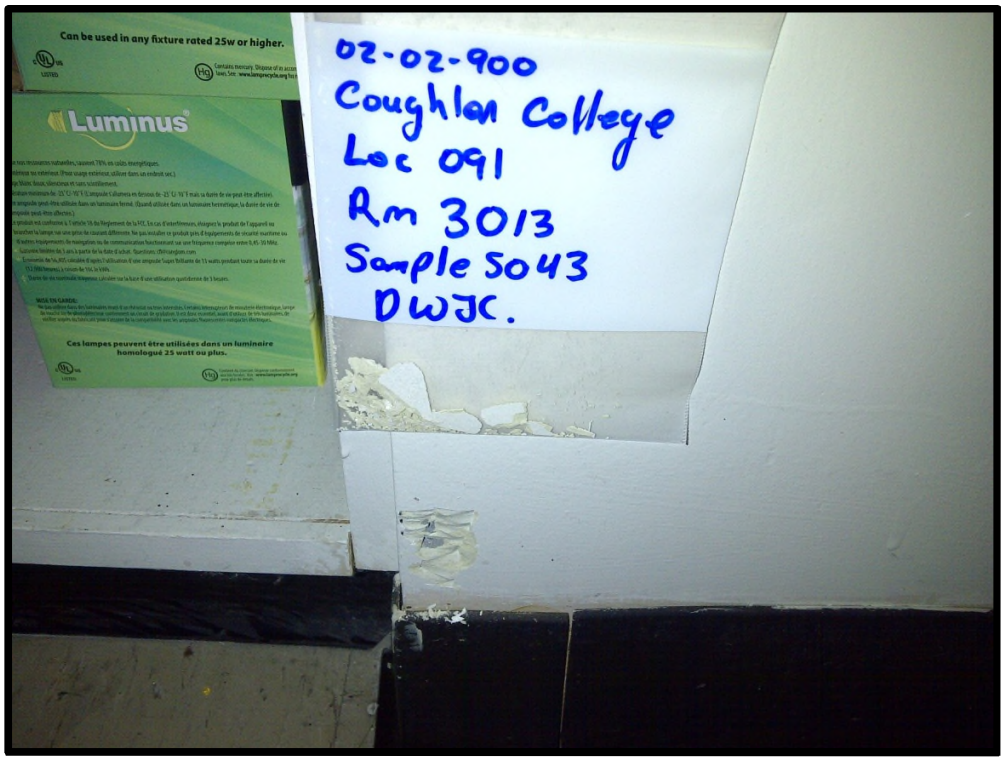


ASBESTOS BULK SAMPLING FORM

Sample #:	S043	**Date Sampled:**	January 25, 2013
Building :	Coughlan College	**Sampler:**	Trent Hardy
Location:	091, room 3013	**Analysis:**	SAI - PLM
MUN Project #:	02-02-900	**Work Order #:**	

Bulk Sampling Parameters

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



ASBESTOS BULK SAMPLING FORM

Sample #:	S044	**Date Sampled:**	January 25, 2013
Building :	Coughlan College	**Sampler:**	Trent Hardy
Location:	096, room 3C01	**Analysis:**	SAI - PLM
MUN Project #:	02-02-900	**Work Order #:**	

Bulk Sampling Parameters

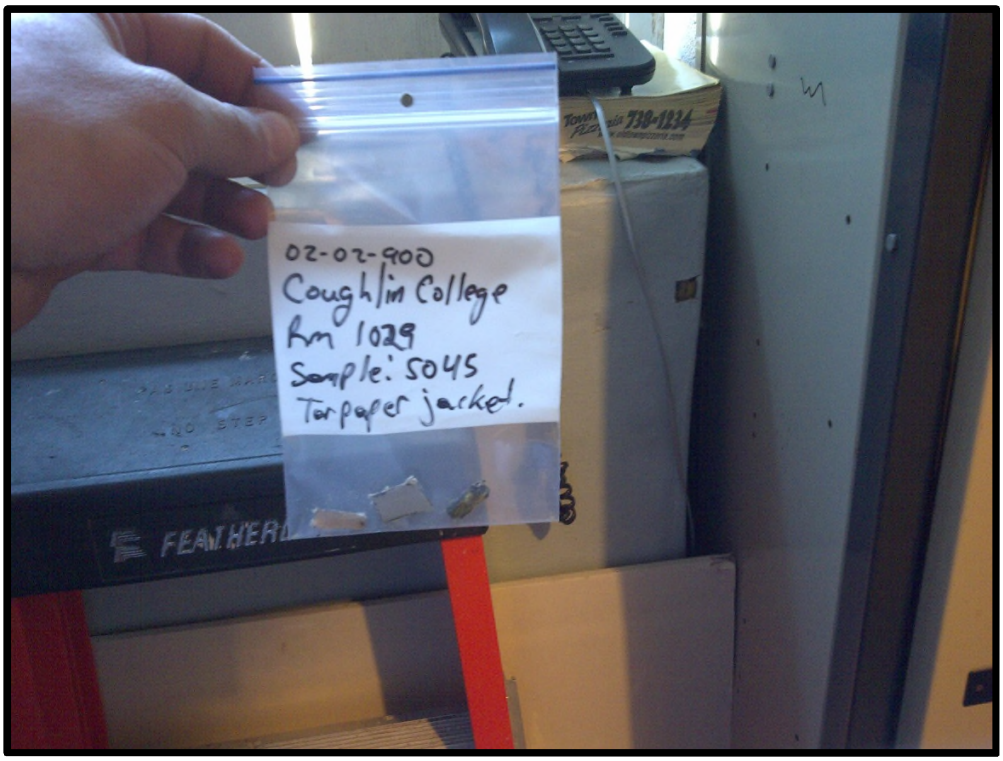
Pipe/Tank	Flooring	Ceiling	Roofing	Location
☐ Insulation	☐12'x12' Tile	☐ Textured	☐ Shingle	☐ Floor
☐ Elbow	☐ 9'x9'Tile	☐ Stucco	☐ Rolled	X Wall Orientation
☐ Fitting	☐ Vinyl Sheet	☐ Popcorn	☐ Felt	☐ Ceiling
☐ Transite Pipe	☐ Mastic	☐ DWJC	☐ Tar	☐ Above Ceiling
☐ Gasket	**Wall**	☐ Plaster		☐ Other
☐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

ASBESTOS BULK SAMPLING FORM

Sample #:	S045	**Date Sampled:**	May 2, 2103
Building :	Coughlan College	**Sampler:**	Trent Hardy
Location:	Room 1029	**Analysis:**	SAI - PLM
MUN Project #:	02-02-900	**Work Order #:**	

Bulk Sampling Parameters

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



ASBESTOS BULK SAMPLING FORM

Sample #:	S046	**Date Sampled:**	May 2, 2103
Building :	Coughlan College	**Sampler:**	Trent Hardy
Location:	Room 1029A	**Analysis:**	SAI - PLM
MUN Project #:	02-02-900	**Work Order #:**	

Bulk Sampling Parameters

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

ASBESTOS BULK SAMPLING FORM

Sample #:	S047	**Date Sampled:**	May 2, 2103
Building :	Coughlan College	**Sampler:**	Trent Hardy
Location:	Room 2004A	**Analysis:**	SAI - PLM
MUN Project #:	02-02-900	**Work Order #:**	

Bulk Sampling Parameters

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