

**INDOOR AIR QUALITY SURVEY**  
**COLLEGIATE CHURCH CORPORATION**  
45 John Street, Suite 1000, New York, NY



**CA RICH CONSULTANTS, INC.**  
17 DUPONT STREET • PLAINVIEW, NY 11803 • (516) 576-8844

**INDOOR AIR QUALITY SURVEY**  
**COLLEGIATE CHURCH CORPORATION**  
45 John Street, Suite 1000, New York, NY

**Prepared For:**

**CARTER, LEDYARD, & MILBURN**  
2 Wall Street, New York, NY 10005

**Prepared By:**



**CA RICH CONSULTANTS, INC.**  
17 Dupont Street  
Plainview, New York 11803  
(516) 576-8844

# CA RICH CONSULTANTS, INC.

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**CA RICH CONSULTANTS, INC.**

CERTIFIED GROUND-WATER AND  
ENVIRONMENTAL SPECIALISTS

*Privileged & Confidential  
Attorney/Client Work Product*

February 12, 2002

COLLEGIATE CHURCH CORPORATION/Care of  
CARTER, LEDYARD & MILBURN  
2 Wall Street  
New York, NY 10005

Attn: Macculloch Irving, Esq.

Re: **Indoor Air Quality Survey**  
11 John Street, 45 John Street,  
198 Broadway, 127 Fulton Street,  
and 150 Fulton Street

Dear Mr. Irving:

INTRODUCTION

CA RICH CONSULTANTS, INC., (CA RICH) is pleased to provide you with the following report summarizing the sampling methodologies and testing results from the requested indoor air sampling survey ("Survey"). The Survey was performed inside five (5) commercial building properties situated within the vicinity of the former World Trade Center site (called "Ground Zero") in lower Manhattan (Figure 1), on behalf of the COLLEGIATE CHURCH CORPORATION ("CCC" or "Client").

The Survey was specifically conducted in the following five (5) buildings that are all owned and operated by the CCC: 11 John Street (8 stories), 45 John Street (12 stories), 198 Broadway (12 stories), 127 Fulton Street (8 stories), and 150 Fulton Street (2 stories). These locations are hereafter called the "Properties" or "Buildings".

The agreed-upon Survey scope of work was developed based upon a joint meeting held between CA RICH and COLLEGIATE CHURCH representatives on October 29, 2001, as well as relevant exterior area-wide air quality test results and related sampling information generated both at, and in the vicinity of Ground Zero, that is publicly available and that we obtained from the United

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States Environmental Protection Agency (USEPA or EPA) and the New York State Department of Environmental Conservation (NYSDEC).

The purpose of this initial air sampling survey was to determine the impact, if any, of the ambient outdoor air at, and near Ground Zero, upon the interior air inside CCC's five buildings that are all situated in close proximity to Ground Zero. The specifically-selected air tests that have been completed thus far have included testing for asbestos, both the volatile and semi-volatile classes of organic chemical compounds, dust particulates, mercury, PCBs, lead, and carbon monoxide.

**SAMPLING EVENT**

On Sunday, November 18, 2001, CA RICH mobilized three OSHA-trained air sampling crews to collect exterior ambient air samples from both ground level and a rooftop location at 45 John Street, and also from the southwest corner of the rooftop at 11 John Street. The sampling crews also collected two interior air quality sampling sets from each of the five Properties included in this Survey. The interior building samples were purposely collected from a public common space within the ground floor lobby or front entry foyer/hallway area of each building, as well as an additional selected common space on an upper floor (e.g. elevator landing, stairwell, etc.). Photographs illustrating four of these sampling locations are included in this Report.

All of the air samples collected during the Survey for chemical analyses were labeled with an identifying label and the information was recorded on sample log forms. The samples were then packaged in laboratory-issued sampling containers and delivered via overnight courier, under chain-of-custody control measures, to ELAP-Certified Galson Laboratories in East Syracuse, NY - with the sole exception of the asbestos samples. The asbestos samples, also packaged in lab-issued sample containers, were delivered via overnight courier, under chain-of-custody control measures, to ELAP-Certified EMSL Analytical, Inc. in Carle Place, NY. All required blanks were collected according to the requirements of each methodology. Carbon Monoxide was monitored and recorded on real time detector instrumentation throughout the Survey.

A copy of the laboratory results is included in Appendix A. A copy of the original laboratory report from Galson Laboratories is included as Appendix B. A copy of the original asbestos laboratory report from EMSL Laboratories is attached as Appendix C.

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SAMPLING PROCEDURES and METHODOLOGIES

All of the Volatile Organic Compounds (VOCs) Air Sampling was conducted in accordance with the sampling, sample preparation, and analysis requirements of EPA Compendium Method TO-15. The stainless steel canisters required by Method TO-15 were specially calibrated and prepared at Galson Laboratories to collect 0.4 liters of air. At the site, the steel canister was connected to a quick grab regulator by sliding back the collar on the regulator and connecting it to the sampler tip of the steel canister. The completion of sampling was determined once the regulator read zero. The collar was slid back again to disconnect the regulator from the canister and the stainless steel containers were plugged and shipped to Galson Laboratories for chemical analysis. The laboratory analysis consisted of extracting the collected air, and injecting it into a Gas Chromatographic/Mass Spectrometric System (GC/MS) to determine the micrograms of the various VOCs in the air. The micrograms of each VOC in the air and total sample volume are then used to estimate each of the detected VOC concentrations in the air samples.

All of the Polynuclear Aromatic Hydrocarbons (PAHs) Air Sampling was conducted in accordance with the sampling, sample preparation, and analysis requirements of the National Institute for Occupational Safety & Health (NIOSH) Method 5506. As required, all of the pumps were calibrated to a flow rate of 2 liters per minute. The sampling pumps were run to collect a total sample volume of greater than 360 liters of air. The air samples were collected on a 37-mm PTFE membrane filter, with a 1-micron pore size, mounted with a cellulose spacer ring in a 37-mm filter cassette followed by a sorbent tube containing XAD-2 resin. PVC tubing was utilized to connect the entire sample train from the cassette at one end to the personal pump at the other end. When sampling was completed the PTFE filter was removed from the cassette and transferred into a culture tube and sealed with aluminum foil. Plastic caps were placed on both ends of each XAD-2 resin sorbent tube and then wrapped with aluminum foil. The samples were then placed in ice-filled coolers and shipped via overnight courier to Galson Laboratories for chemical analyses. The laboratory analyses consisted of extracting PAHs from the filter and desorbing PAHs from the sorbent with acetonitrile, creating a solution. This solution is then injected into a High Performance Liquid Chromatograph (HPLC) to determine the micrograms of the various PAHs in the mixture. The micrograms of each PAH in the solution and total sample volume are used to calculate each PAH concentration in the air sample.

All of the Nuisance Dust Air Sampling was conducted in accordance with the sampling, sample preparation, and analysis requirements of NIOSH Method 0500. As required, all of the personal sampling pumps were calibrated to a flow rate of 2 liters per minute. The pumps were operated until a total sample volume of greater than 133 liters of air was collected. Each of the air samples

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were collected on a 37-millimeter (mm) polyvinyl chloride (PVC) filters, each with a 5-micron pore size, mounted in 37-mm filter cassette sealed with plastic plugs and a cellulose band. Each filter was weighed at the laboratory prior to mounting and sampling. After sampling the samples were shipped to Galson Laboratories for analysis. The testing consisted of weighing the filter again and reporting the difference in the results. The difference in weight and total sample volume were used to quantify the total nuisance dust concentrations in the air samples.

All Mercury Air Sampling was conducted in accordance with the sampling, sample preparation, and analysis requirements of NIOSH Method 6009. Method 6009 requires the calibration of all personal sampling pumps to a flow rate of 0.2 liters per minute. The sampling pumps were operated until a total sample volume of greater than 50 liters of air was collected. Each of the various air samples were collected on a 37-mm cellulose ester membrane filter mounted in a filter cassette followed by a sorbent tube containing 200 mg of Hopcalite held in place by glass wool plugs. PVC tubing was utilized to connect the entire sample train from the cassette at one end to the personal pump at the other end. Upon completion of the sampling, plastic caps were placed on both ends of each filter cassette and sorbent tube. The samples were then shipped to Galson Laboratories for chemical analyses. The testing consisted of adding nitric and hydrochloric acids to the filter and sorbent bed to develop a mixture. This mixture is then analyzed by atomic absorption spectrophotometry to determine the micrograms of mercury in the mixture. The resulting micrograms in the mixture and total sample volume are then used to quantify the mercury concentrations in the air samples.

All Polychlorinated Biphenyl (PCB) Air Sampling was conducted in accordance with the sampling, sample preparation, and analysis requirements of NIOSH Method 5503. As required, each sampling pump was calibrated to a flow rate of 0.2 liters per minute. The pumps were run to collect a total sample volume of greater than 48 liters of air. Each air sample was collected on a 13-mm glass fiber filter in Swinnex cassette followed by a glass tube containing two sections of 30/48 mesh deactivated Florisil. The front section of Florisil is preceded by glass wool and 100 milligram (mg) of urethane foam and the backup section contains 50mg, urethane foam. PVC tubing was utilized to connect the entire sample train from the cassette at one end to the personal pump at the other end. When sampling was completed, the glass fiber filters were removed from the cassettes and transferred into 7-milliliter (ml) glass vials. Plastic caps were placed on both ends of each Florisil tube. The samples were then labeled and shipped to Galson Laboratories for analyses. The chemical analysis in the lab consisted of adding hexane and the Florisil bed to the glass vial with the filter. This mixture is then injected into a gas chromatograph with electron capture detection, to determine the micrograms of PCB in the mixture. The micrograms in the

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mixture and total sample volume are then used to quantify the PCB concentrations in the air samples.

All Lead Air Sampling was conducted in accordance with the sampling, sample preparation, and analysis requirements of NIOSH Method 7300. As required, all personal sampling pumps were calibrated to a flow rate of 2 liters per minute. The pumps were run to collect a total sample volume of greater than 360 liters of air. Each air sample was collected on a 37-millimeter (mm) cellulose ester membrane filter, with a 0.8-micron pore size, mounted in 37-mm filter cassette and sealed with plastic plugs and a cellulose band. After drawing the sample, the samples were then shipped to Galson Laboratories for analysis. Analysis consisted of adding ashing acid to the filter and developing a mixture. This mixture is then analyzed by inductively-coupled plasma-atomic emission spectrometry to determine the micrograms of lead in the mixture. The micrograms in the mixture and total sample volume are used to calculate the lead concentration in the air.

All Asbestos Air Sampling was conducted in accordance with the sampling, sample preparation, and analysis requirements of EPA Level II. EPA Level II requires the calibration of all ambient sampling pumps to a maximum flowrate of 12 liters per minute. Sampling pumps were run to collect a total sample volume of greater than 1200 liters of air. Collection of the asbestos air samples was done on 25-mm mixed cellulose ester filters, with a 0.45-micron pore size, mounted in 25-mm filter cassettes sealed with plastic plugs and cellulose bands. After sampling, the samples were shipped to EMSL Laboratories for analysis. Analysis consisted of cutting a piece of the filter and analyzing by utilizing a Transmission Electron Microscopy to determine the number of asbestos structures present in the sample. The number of the asbestos structures and total sample volume are used to estimate the total asbestos structures in the air.

#### ANALYTICAL RESULTS

The levels reported for the tested contaminants that were detected were all below the American Society of Heating, Refrigeration, and Air-conditioning Engineers (ASHRAE) recommended indoor air quality levels. If the sampling results were less than the laboratory's limits of detection, we considered that specific contaminant to not be detected in the air at that time. The analytical sampling results are summarized in Table 1, and only those contaminants detected above the laboratory's limit of detection are presented.

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Typically, for indoor air quality in commercial office buildings, the Occupational Safety and Health Administration's (OSHA) permissible exposure limits (PELs) divided by a safety factor of 10 are applied. Based upon this guidance, and in reviewing comparisons with the ambient outdoor ground and rooftop concentration levels, we can conclude that the indoor air quality in the tested building spaces was found to be within acceptable parameters - as defined by ASHRAE guidelines for acceptable indoor air quality.

The asbestos air sample results were compared to the Environmental Protection Agency's (EPA) Asbestos Hazard Emergency Response Act (AHERA) regulation of 70 structures per square millimeter (s/mm<sup>2</sup>). All of the indoor and outdoor asbestos samples that were taken during this Survey were found to be far below this level.

**CONCLUSION**

Given the results of this air quality sampling survey and the relatively comprehensive suite of tested parameters, the air quality represented at each of the tested sites was relatively good and did not contain elevated contaminant levels, when compared to EPA's prevailing AHERA and OSHA air quality guidelines. They are also below the ASHRAE indoor air quality guidelines.

Although a few select volatile organic compounds and an occasional detection of carbon monoxide was noted in the air at the tested Buildings, these levels are not significant and would not qualify as "contamination" or necessarily require any further response at this time given applicable regulatory guidelines.

This Survey was performed diligently in consideration of the accepted practices of the environmental consulting profession. The undersigned cannot be held responsible for innocent or intentional misrepresentations or inaccurate statements, or limitations to work scope, schedule, claims, parameter source terms, or building occupation or activity, and/or information furnished to CA RICH that may or may not have influenced or impacted the technical approach and air quality testing results reported herein. However, we do acknowledge that to the best of our belief, the information we have supplied is true, complete and correct, and that facts or figures that may have an adverse effect upon the validity of the findings and conclusions developed from this Survey have not purposely been omitted.

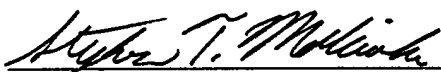
**CA RICH CONSULTANTS, INC.**

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We trust you find the results of this important Survey meaningful, timely and valuable. If you have questions, or require any additional detail, please do not hesitate to contact either undersigned.

Respectfully,  
**CA RICH CONSULTANTS, INC.**

  
Angelo Garcia, III, Staff Consultant  
Certified Indoor Air Quality Specialist

  
Stephen T. Malinowski  
Project Manager

AG:STM:CAR  
Attachments

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## Tables

Confidential

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TABLE 1

**Summary of Analytical Detections in Air Samples**  
**Collegiate Church Corporation**  
**Downtown Manhattan, New York**

| Building Address<br>Location<br>Sample Date | 45 John St.<br>1 <sup>st</sup> Floor<br>11/18/01 | 45 John St.<br>10 <sup>th</sup> Floor<br>11/18/01 | 45 John St.<br>Roof-NE<br>11/18/01 | 45 John St.<br>Street<br>11/18/01 | 11 John St.<br>Lobby<br>11/18/01 | 11 John St.<br>5 <sup>th</sup> Floor<br>11/18/01 | 11 John St.<br>Roof<br>11/18/01 | EPA<br>AHERA<br>Regulation* | OSHA<br>PEL<br>Limit** |
|---------------------------------------------|--------------------------------------------------|---------------------------------------------------|------------------------------------|-----------------------------------|----------------------------------|--------------------------------------------------|---------------------------------|-----------------------------|------------------------|
| Asbestos                                    | 7.87 S/mm <sup>2</sup> or 0.0019 Fibers/CC       | ND                                                | ND                                 | ND                                | ND                               | ND                                               | ND                              | 70 S/mm <sup>2</sup>        | 0.1 Fibers/CC          |
| Naphthalene                                 | ND                                               | ND                                                | ND                                 | ND                                | ND                               | ND                                               | ND                              | --                          | 50 mg/m <sup>3</sup>   |
| Propylene                                   | 6 ppb                                            | 7 ppb                                             | 5 ppb                              | ND                                | NA                               | 6 ppb                                            | ND                              | --                          | NG                     |
| Freon-11                                    | ND                                               | ND                                                | ND                                 | ND                                | NA                               | ND                                               | 32 ppb                          | --                          | 1,000,000 ppb          |
| Isopropyl Alcohol                           | ND                                               | ND                                                | ND                                 | ND                                | NA                               | ND                                               | ND                              | --                          | 400,000 ppb            |
| Acetone                                     | 96 ppb                                           | 88 ppb                                            | 74 ppb                             | 78 ppb                            | NA                               | 123 ppb                                          | 85 ppb                          | --                          | 1,000,000 ppb          |
| Methyl Ethyl Ketone                         | ND                                               | ND                                                | ND                                 | ND                                | NA                               | ND                                               | ND                              | --                          | 200,000 ppb            |
| Heptane                                     | ND                                               | ND                                                | ND                                 | ND                                | NA                               | ND                                               | ND                              | --                          | 500,000 ppb            |
| Toluene                                     | ND                                               | ND                                                | ND                                 | ND                                | NA                               | ND                                               | ND                              | --                          | 200,000 ppb            |
| M & P Xylene                                | ND                                               | ND                                                | ND                                 | ND                                | NA                               | ND                                               | ND                              | --                          | 100,000 ppb            |
| Carbon Monoxide                             | ND                                               | ND                                                | ND                                 | ND                                | 1 ppm                            | 1 ppm                                            | 2 ppm                           | 9 ppm                       | 5,000 ppm              |

| Building Address<br>Location<br>Sample Date | 150 Fulton St.<br>1 <sup>st</sup> Floor<br>11/18/01 | 150 Fulton St.<br>2 <sup>nd</sup> Floor<br>11/18/01 | 127 Fulton St.<br>1 <sup>st</sup> Floor<br>11/18/01 | 127 Fulton St.<br>4 <sup>th</sup> Floor<br>11/18/01 | 198 Broadway<br>1 <sup>st</sup> Floor<br>11/18/01 | 198 Broadway<br>10 <sup>th</sup> Floor<br>11/18/01 | Blank1<br>11/18/01 | Blank2<br>11/18/01 | EPA<br>AHERA<br>Regulation* | OSHA<br>PEL<br>Limit** |
|---------------------------------------------|-----------------------------------------------------|-----------------------------------------------------|-----------------------------------------------------|-----------------------------------------------------|---------------------------------------------------|----------------------------------------------------|--------------------|--------------------|-----------------------------|------------------------|
| Asbestos                                    | ND                                                  | ND                                                  | ND                                                  | ND                                                  | ND                                                | ND                                                 | NA                 | NA                 | 70 S/mm <sup>2</sup>        | 0.1 Fibers/CC          |
| Propylene                                   | 20 ppb                                              | 12 ppb                                              | ND                                                  | ND                                                  | 10 ppb                                            | 5 ppb                                              | NA                 | NA                 | --                          | NG                     |
| Naphthalene                                 | 0.0006 mg/m <sup>3</sup>                            | 0.001 mg/m <sup>3</sup>                             | ND                                                  | ND                                                  | ND                                                | ND                                                 | ND                 | ND                 | --                          | 50 mg/m <sup>3</sup>   |
| Freon-11                                    | ND                                                  | ND                                                  | ND                                                  | ND                                                  | 50 ppb                                            | 6 ppb                                              | NA                 | NA                 | --                          | 100,000 ppb            |
| Isopropyl Alcohol                           | 214 ppb                                             | 49 ppb                                              | 26 ppb                                              | 1240 ppb                                            | 36 ppb                                            | ND                                                 | NA                 | NA                 | --                          | 400,000 ppb            |
| Acetone                                     | 330 ppb                                             | 137 ppb                                             | 77 ppb                                              | 1060 ppb                                            | 115 ppb                                           | 107 ppb                                            | NA                 | NA                 | --                          | 1,000,000 ppb          |
| Methyl Ethyl Ketone                         | 7 ppb                                               | ND                                                  | ND                                                  | ND                                                  | ND                                                | ND                                                 | NA                 | NA                 | --                          | 200,000 ppb            |
| Hexane                                      | ND                                                  | 5 ppb                                               | ND                                                  | ND                                                  | ND                                                | ND                                                 | NA                 | NA                 | --                          | 500,000 ppb            |
| Heptane                                     | ND                                                  | ND                                                  | ND                                                  | 5 ppb                                               | ND                                                | ND                                                 | NA                 | NA                 | --                          | 500,000 ppb            |
| Toluene                                     | 8 ppb                                               | ND                                                  | ND                                                  | ND                                                  | ND                                                | ND                                                 | NA                 | NA                 | --                          | 200,000 ppb            |
| M & P Xylene                                | ND                                                  | ND                                                  | ND                                                  | ND                                                  | ND                                                | 5 ppb                                              | NA                 | NA                 | --                          | 100,000 ppb            |
| Carbon Monoxide                             | 1 ppm                                               | 1 ppm                                               | 1 ppm                                               | 1 ppm                                               | 1 ppm                                             | 1 ppm                                              | NA                 | NA                 | 9 ppm                       | 5,000 ppm              |

## Notes:

S/mm<sup>2</sup> - Structures per square millimetermg/m<sup>3</sup> - milligrams per cubic meter

ppb - parts per billion

ppm - parts per million

NG - No Guideline available.

NA - Not Analyzed

ND - Compound analyzed for but NOT DETECTED.

\*\* Occupational Safety and Health Administration's (OSHA)

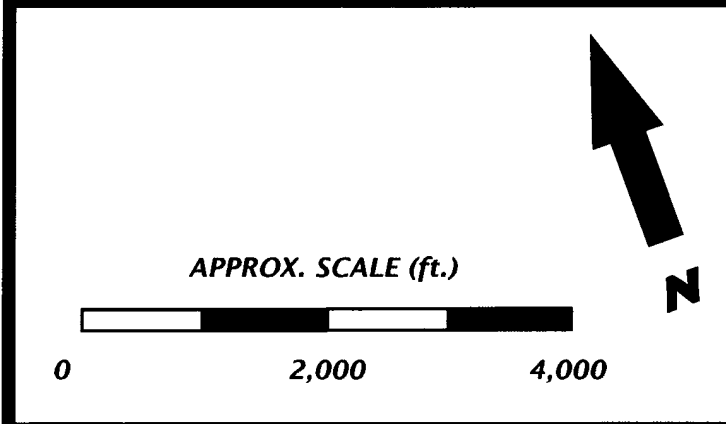
permissible exposure limit (PEL) 1910.1000 Air contaminants Table Z1.

\* Environmental Protection Agency's (EPA) Asbestos Hazard Emergency Response Act  
(AHERA) regulation of 70 structures per square millimeter (s/mm2).

Prepared by CA RICH CONSULTANTS, INC.

3/27/02

## Figures



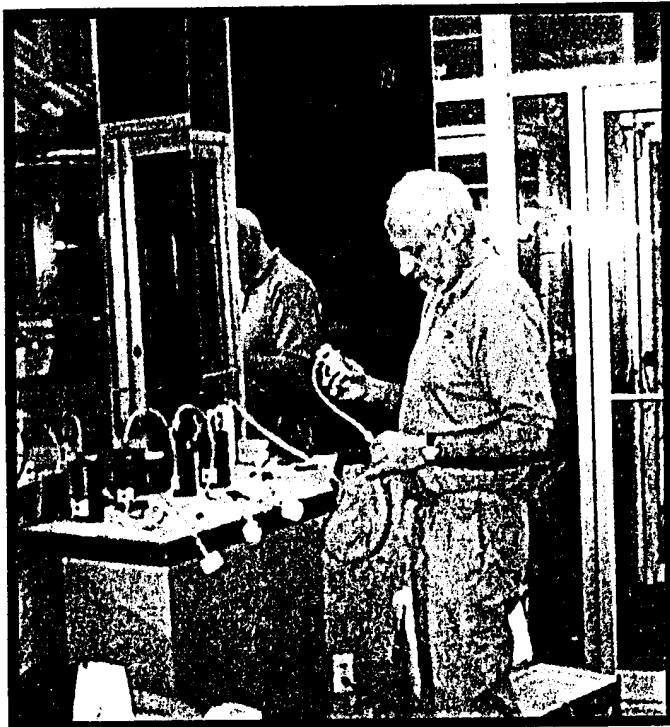
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|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|  <p><b>CA RICH CONSULTANTS, INC.</b><br/>                 Certified Groundwater and Environmental Specialists<br/>                 17 Dupont Street, Plainview, NY 11803</p> |                                                                                       |
| <p><b>TITLE:</b><br/> <b>AERIAL PHOTO (Oct. 2001) of STUDY AREA PROXIMITY TO GROUND ZERO</b></p>                                                                                                                                                                | <p><b>DATE:</b><br/> <b>1/30/02</b></p>                                               |
| <p><b>FIGURE:</b><br/> <b>1</b></p>                                                                                                                                                                                                                             | <p><b>SCALE:</b><br/> <b>AS SHOWN</b></p>                                             |
| <p><b>DRAWING:</b><br/> <b>Collegiate Church Corp.<br/>                 Lower Manhattan, NY</b></p>                                                                                                                                                             | <p><b>DRAWN BY:</b><br/> <b>S.T.M.</b></p> <p><b>APPR. BY:</b><br/> <b>C.A.R.</b></p> |

## Photographs

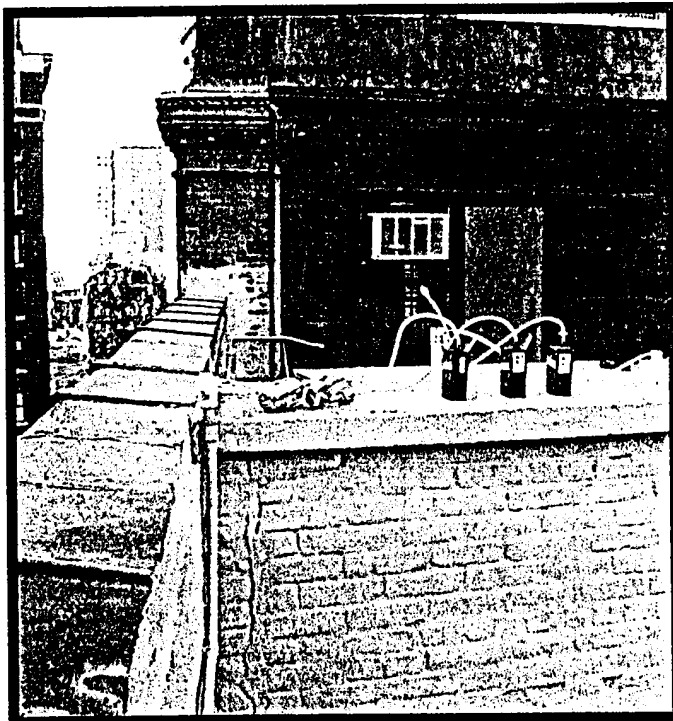
## ***CA RICH CONSULTANTS, INC.***

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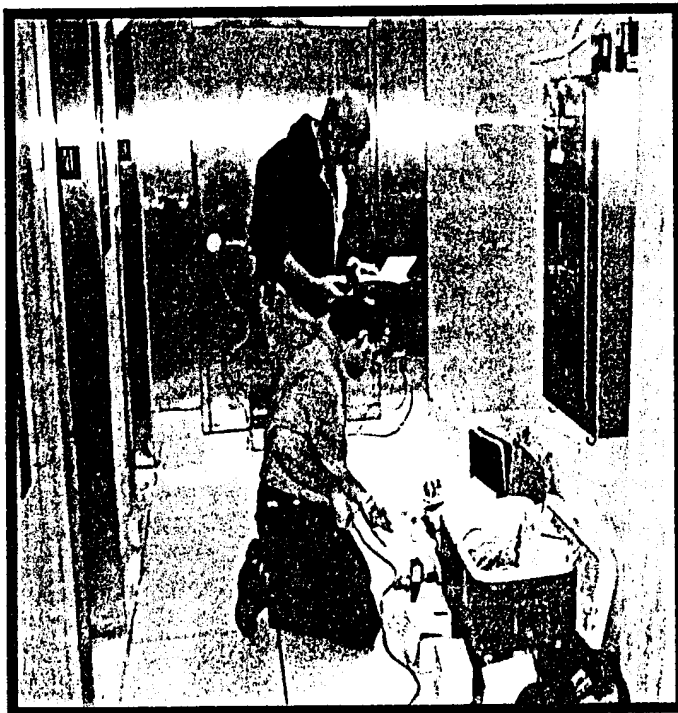
***Photo 1: Air sampling location in the first floor lobby of 11 John Street.***



***Photo 2: Air sampling location at the southwest corner of the roof of 11 John Street.***



***Photo 3: Air sampling location in the first floor lobby of 45 John Street.***



***Photo 4: Air sampling location at the bottom of the second tier of stairs at 127 Fulton Street.***



## **Appendix A**

### **Laboratory Analytical Results**

**EMSL Analytical, Inc.**

208 Stonchinge Lane  
Carle Place, NY 11514

Phone: (516) 997-7251 Fax: (516) 997-7528



Attn.: Rich Izzo  
CA Rich Consultants  
404 Glen Cove Avenue  
Sea Cliff, NY 11579

Thursday, November 29, 2001

Ref Number: LI0117638

**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM),  
Selected Area Electron Diffraction (SAED), and Energy Dispersive  
X-Ray Microanalysis (EDX) - Performed by EPA Level II Method**

**Basic TEM Summary Report**

**Project: 198 BROADWAY**

| Sample     | Volume<br>(liters) | Asbestos<br>Type(s) | # STRUCTURES |          | Analytical<br>Sensitivity<br>(S/cc) | Asbestos Concentration |         |
|------------|--------------------|---------------------|--------------|----------|-------------------------------------|------------------------|---------|
|            |                    |                     | Asbestos     | Non-Asb. |                                     | (S/mm <sup>2</sup> )   | (S/cc)  |
| 1180128AG  | 1455.00            | None Detected       | 0            | 0        | 0.0021                              | <7.87                  | <0.0021 |
| 11180129AG | 1386.00            | None Detected       | 0            | 0        | 0.0022                              | <7.87                  | <0.0022 |

Keith McWilliams

Analyst

Approved  
Signatory

Disclaimers: The laboratory is not responsible for data reported in structures/cc, which is dependent on volume collected by non-laboratory personnel. This report may not be reproduced, except in full, without written approval by EMSL. This report must not be used to claim product endorsement by NVLAP or any agency of the U.S. Government. This report relates only to the samples reported above. Quality control data (including 95% confidence limits and laboratory and analysts' accuracy and precision) is available upon request.

Accredited for NVLAP PLM/TEM #101048-10, NY ELAP 11468, CA ELAP 2339, CT PH-0249

**EMSL Analytical, Inc.**208 Stonehinge Lane  
Carle Place, NY 11514

Phone: (516) 997-7251 Fax: (516) 997-7528

Attn.: Stephen T. Malinowski  
CA Rich Consultants, Inc.  
17 Dupont Street  
Plainview, NY 11803

Thursday, November 29, 2001

Ref Number: LI0117637

**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM),  
Selected Area Electron Diffraction (SAED), and Energy Dispersive  
X-Ray Microanalysis (EDX) - Performed by EPA Level II Method**

**Basic TEM Summary Report**

**Project: 45 JOHN STREET**

| Sample     | Volume<br>(liters) | Asbestos<br>Type(s) | # STRUCTURES |          | Analytical<br>Sensitivity<br>(S/cc) | Asbestos Concentration |         |
|------------|--------------------|---------------------|--------------|----------|-------------------------------------|------------------------|---------|
|            |                    |                     | Asbestos     | Non-Asb. |                                     | (S/mm <sup>2</sup> )   | (S/cc)  |
| 11180103AG | 1625.00            | Chrysotile          | 1            | 2        | 0.0019                              | 7.87                   | 0.0019  |
| 11180105AG | 1716.00            | None Detected       | 0            | 0        | 0.0018                              | <7.87                  | <0.0018 |
| 11180112AG | 1764.00            | None Detected       | 0            | 0        | 0.0017                              | <7.87                  | <0.0017 |
| 11180124AG | 1474.00            | None Detected       | 0            | 0        | 0.0021                              | <7.87                  | <0.0021 |

\_\_\_\_\_  
Keith McWilliams

Analyst

\_\_\_\_\_  
Approved  
Signatory

Disclaimers: The laboratory is not responsible for data reported in structures/cc, which is dependent on volume collected by non-laboratory personnel. This report may not be reproduced, except in full, without written approval by EMSL. This report must not be used to claim product endorsement by NVLAP or any agency of the U.S. Government. This report relates only to the samples reported above. Quality control data (including 95% confidence limits and laboratory and analysts' accuracy and precision) is available upon request.

Accredited for NVLAP PLM/TEM #101048-10, NY ELAP 11469, CA ELAP 2339, CT PH-0249

**EMSL Analytical, Inc.**208 Stonehenge Lane  
Carle Place, NY 11514

Phone: (516) 997-7251 Fax: (516) 997-7528

Attn.: Rich Izzo  
CA Rich Consultants  
404 Glen Cove Avenue  
Sea Cliff, NY 11579

Thursday, November 29, 2001

Ref Number: LI0117636

**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM),  
Selected Area Electron Diffraction (SAED), and Energy Dispersive  
X-Ray Microanalysis (EDX) - Performed by EPA Level II Method**

**Basic TEM Summary Report**

**Project: 11 JOHN STREET/COLLEGIATE CHURCH CORP**

| Sample      | Volume<br>(liters) | Asbestos<br>Type(s) | # STRUCTURES |          | Analytical<br>Sensitivity<br>(S/cc) | Asbestos Concentration |         |
|-------------|--------------------|---------------------|--------------|----------|-------------------------------------|------------------------|---------|
|             |                    |                     | Asbestos     | Non-Asb. |                                     | (S/mm <sup>2</sup> )   | (S/cc)  |
| 11180107CAR | 1759.00            | None Detected       | 0            | 0        | 0.0017                              | <7.87                  | <0.0017 |
| 11180114CAR | 1782.00            | None Detected       | 0            | 0        | 0.0017                              | <7.87                  | <0.0017 |
| 11180121CAR | 1552.00            | None Detected       | 0            | 0        | 0.0020                              | <7.87                  | <0.0020 |
| 11180107STM | 1028.00            | None Detected       | 0            | 0        | 0.0029                              | <7.87                  | <0.0029 |

\_\_\_\_\_  
Keith McWilliams

Analyst

  
 \_\_\_\_\_  
 Approved  
 Signatory

Disclaimers: The laboratory is not responsible for data reported in structures/cc, which is dependent on volume collected by non-laboratory personnel. This report may not be reproduced, except in full, without written approval by EMSL. This report must not be used to claim product endorsement by NVLAP or any agency of the U.S. Government. This report relates only to the samples reported above. Quality control data (including 95% confidence limits and laboratory and analysts' accuracy and precision) is available upon request.

Approved for NVLAP PLM/TEM #101048-10, NY ELAP 11469, CA ELAP 2339, CT PH-0249

**EMSL Analytical, Inc.**208 Stonehinge Lane  
Carle Place, NY 11514

Phone: (516) 997-7251 Fax: (516) 997-7528

Attn.: Rich Izzo  
CA Rich Consultants  
404 Glen Cove Avenue  
Sea Cliff, NY 11579

Thursday, November 29, 2001

Ref Number: LI0117636

**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM),  
Selected Area Electron Diffraction (SAED), and Energy Dispersive  
X-Ray Microanalysis (EDX) - Performed by EPA Level II Method**

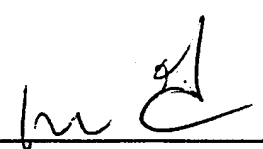
**Basic TEM Summary Report**

**Project: 11 JOHN STREET/COLLEGIATE CHURCH CORP**

| Sample      | Volume<br>(liters) | Asbestos<br>Type(s) | # STRUCTURES |          | Analytical<br>Sensitivity<br>(S/cc) | Asbestos Concentration |         |
|-------------|--------------------|---------------------|--------------|----------|-------------------------------------|------------------------|---------|
|             |                    |                     | Asbestos     | Non-Asb. |                                     | (S/mm <sup>2</sup> )   | (S/cc)  |
| 11180107STM | 1028.00            | None Detected       | 0            | 0        | 0.0029                              | <7.87                  | <0.0029 |
| 11180114STM | 1000.00            | None Detected       | 0            | 0        | 0.0030                              | <7.87                  | <0.0030 |
| 11180121STM | 1130.00            | None Detected       | 0            | 0        | 0.0027                              | <7.87                  | <0.0027 |
| 11180128STM | 1560.00            | None Detected       | 0            | 0        | 0.0019                              | <7.87                  | <0.0019 |

\_\_\_\_\_  
Keith McWilliams

Analyst

  
\_\_\_\_\_  
Approved  
Signatory

Disclaimers: The laboratory is not responsible for data reported in structures/cc, which is dependent on volume collected by non-laboratory personnel. This report may not be reproduced, except in full, without written approval by EMSL. This report must not be used to claim product endorsement by NVLAP or any agency of the U.S. Government. This report relates only to the samples reported above. Quality control data (including 95% confidence limits and laboratory and analysts' accuracy and precision) is available upon request.

Accredited for NVLAP PLM/TEM #101048-10, NY ELAP 11469, CA ELAP 2339, CT PH-0249



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Fax: (315) 437-0571  
www.galsonlabs.com

# LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.  
Project No. : 45 John Street

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 26-NOV-01

Account No.: 14715  
Login No. : L76781

## Inorganic Lead

| <u>Sample ID</u> | <u>Lab ID</u> | <u>Air Vol</u><br><u>m3</u> | <u>Total</u><br><u>ug</u> | <u>Conc</u><br><u>ug/m3</u> |
|------------------|---------------|-----------------------------|---------------------------|-----------------------------|
| BLANK1 (PB)      | L76781-24     | NA                          | <0.38                     | NA                          |
| 11180104AG       | L76781-25     | 0.392                       | <0.38                     | <1                          |
| 11180108AG       | L76781-26     | 0.364                       | <0.38                     | <1                          |
| 11180111AG       | L76781-27     | 0.360                       | <0.38                     | <1                          |
| 11180117AG       | L76781-28     | 0.394                       | <0.38                     | <1                          |

Level of quantitation: 0.38 ug  
Analytical Method : modified NIOSH 7300; ICP  
OSHA PEL (TWA) : 50 ug/m3  
Collection Media : Filter

Submitted by: LK  
Approved by: AMW  
Date : 28-NOV-01  
QC by: *[Signature]*  
NYS DOH # : 11626

< -Less Than      mg -Milligrams      m3 -Cubic Meters      kg -Kilograms  
> -Greater Than      ug -Micrograms      l -Liters      NS -Not Specified  
NA -Not Applicable      ND -Not Detected      ppm -Parts per Million





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# LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.  
Project No. : 45 John Street

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 29-NOV-01

Account No.: 14715  
Login No. : L76781

## Mercury

| <u>Sample ID</u> | <u>Lab ID</u> | <u>Air Vol</u><br><u>liter</u> | <u>Filter</u><br><u>ug</u> | <u>Tube</u><br><u>ug</u> | <u>Total</u><br><u>ug</u> | <u>Conc</u><br><u>mg/m3</u> |
|------------------|---------------|--------------------------------|----------------------------|--------------------------|---------------------------|-----------------------------|
| 11180122AG       | L76781-10     | 35.8                           | <0.04                      | <0.06                    | <0.04                     | <0.001                      |
| BLANK1 (HG)      | L76781-11     | NA                             | <0.04                      | <0.06                    | <0.04                     | NA                          |
| 11180115AG       | L76781-12     | 64.6                           | <0.04                      | <0.06                    | <0.04                     | <0.0006                     |
| 11180119AG       | L76781-13     | 59.2                           | <0.04                      | <0.06                    | <0.04                     | <0.0007                     |
| 11180125AG       | L76781-29     | 53.6                           | <0.04                      | <0.06                    | <0.04                     | <0.0007                     |

Level of quantitation: 0.04 ug  
Analytical Method : NIOSH 6009  
OSHA PEL (TWA) : See Table Z-2  
Collection Media : Filter & Tube

Submitted by: AP  
Approved by : AMW  
Date : 28-NOV-01  
QC by: *[Signature]*  
NYS DOH # : 11626

|                    |                  |                        |                   |
|--------------------|------------------|------------------------|-------------------|
| < -Less Than       | mg -Milligrams   | m3 -Cubic Meters       | kg -Kilograms     |
| > -Greater Than    | ug -Micrograms   | l -Liters              | NS -Not Specified |
| NA -Not Applicable | ND -Not Detected | ppm -Parts per Million |                   |





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Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 21-NOV-01

Account No. : 14715  
Login No. : L76781  
Units : mg/m3

| Galson ID:             | DL  | L76781-14    | L76781-15  | L76781-16  |
|------------------------|-----|--------------|------------|------------|
| Client ID:             | ug  | BLANK1 (PAH) | 11180101AG | 11180107AG |
| Air Volume:            |     | NA           | 380 L      | 378 L      |
| Acenaphthene           | 0.3 | ND           | < 0.0008   | < 0.0008   |
| Acenaphthylene         | 0.3 | ND           | < 0.0008   | < 0.0008   |
| Anthracene             | 0.3 | ND           | < 0.0008   | < 0.0008   |
| Benzo(a)anthracene     | 0.3 | ND           | < 0.0008   | < 0.0008   |
| Benzo(a)pyrene         | 0.3 | ND           | < 0.0008   | < 0.0008   |
| Benzo(b)fluoranthene   | 0.3 | ND           | < 0.0008   | < 0.0008   |
| Benzo(e)pyrene         | 0.3 | ND           | < 0.0008   | < 0.0008   |
| Benzo(g,h,i)perylene   | 0.3 | ND           | < 0.0008   | < 0.0008   |
| Benzo(k)fluoranthene   | 0.3 | ND           | < 0.0008   | < 0.0008   |
| Chrysene               | 0.3 | ND           | < 0.0008   | < 0.0008   |
| Dibenzo(a,h)anthracene | 0.3 | ND           | < 0.0008   | < 0.0008   |
| Fluoranthene           | 0.3 | ND           | < 0.0008   | < 0.0008   |
| Fluorene               | 0.3 | ND           | < 0.0008   | < 0.0008   |
| Indeno-1,2,3-cd-Pyrene | 0.3 | ND           | < 0.0008   | < 0.0008   |
| Naphthalene            | 0.3 | ND           | < 0.0008   | < 0.0008   |
| Phenanthrene           | 0.3 | ND           | < 0.0008   | < 0.0008   |
| Pyrene                 | 0.3 | ND           | < 0.0008   | < 0.0008   |

Analytical Method : NIOSH 5506; HPLC/UV-FL  
Collection Media : FilterTube

Submitted by: ATan  
Approved by : JMT  
Date : 26-NOV-01  
QC by : *[Signature]*

< -Less Than  
> -Greater Than  
NA -Not Applicable  
NS -Not Specified

MG -Milligrams  
UG -Micrograms  
ND -Not Detected  
KG -Kilograms

M3 -Cubic Meters  
L -Liters  
PPM -Parts per Million  
DL -Detection Limit





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Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 21-NOV-01

Account No. : 14715  
Login No. : L76781  
Units : mg/m3

| Galson ID:  | DL | L76781-17  | L76781-18  |
|-------------|----|------------|------------|
| Client ID:  | ug | 11180110AG | 11180114AG |
| Air Volume: |    | 374 L      | 374 L      |

|                        |     |          |          |
|------------------------|-----|----------|----------|
| Acenaphthene           | 0.3 | < 0.0008 | < 0.0008 |
| Acenaphthylene         | 0.3 | < 0.0008 | < 0.0008 |
| Anthracene             | 0.3 | < 0.0008 | < 0.0008 |
| Benzo(a)anthracene     | 0.3 | < 0.0008 | < 0.0008 |
| Benzo(a)pyrene         | 0.3 | < 0.0008 | < 0.0008 |
| Benzo(b)fluoranthene   | 0.3 | < 0.0008 | < 0.0008 |
| Benzo(e)pyrene         | 0.3 | < 0.0008 | < 0.0008 |
| Benzo(g,h,i)perylene   | 0.3 | < 0.0008 | < 0.0008 |
| Benzo(k)fluoranthene   | 0.3 | < 0.0008 | < 0.0008 |
| Chrysene               | 0.3 | < 0.0008 | < 0.0008 |
| Dibenzo(a,h)anthracene | 0.3 | < 0.0008 | < 0.0008 |
| Fluoranthene           | 0.3 | < 0.0008 | < 0.0008 |
| Fluorene               | 0.3 | < 0.0008 | < 0.0008 |
| Indeno-1,2,3-cd-Pyrene | 0.3 | < 0.0008 | < 0.0008 |
| Naphthalene            | 0.3 | < 0.0008 | < 0.0008 |
| Phenanthrene           | 0.3 | < 0.0008 | < 0.0008 |
| Pyrene                 | 0.3 | < 0.0008 | < 0.0008 |

Analytical Method : NIOSH 5506; HPLC/UV-FL  
Collection Media : FilterTube

Submitted by: ATan  
Approved by : JMT  
Date : 26-NOV-01  
QC by : *[Signature]*

< -Less Than  
> -Greater Than  
NA -Not Applicable  
NS -Not Specified

MG -Milligrams  
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KG -Kilograms

M3 -Cubic Meters  
L -Liters  
PPM -Parts per Million  
DL -Detection Limit





## LABORATORY ANALYSIS REPORT

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Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 26-NOV-01

Account No. : 14715  
Login No. : L76781  
Units : ppbv

| Galson ID:<br>Client ID: | DL<br>ppbv | L76781-6<br>11180121AG | L76781-7<br>11180142AG | L76781-8<br>11180126AG |
|--------------------------|------------|------------------------|------------------------|------------------------|
| Propylene                | 5          | 5                      | 6                      | <5                     |
| Freon-12                 | 5          | <5                     | <5                     | <5                     |
| Chloromethane            | 5          | <5                     | <5                     | <5                     |
| Freon-114                | 5          | <5                     | <5                     | <5                     |
| Vinyl Chloride           | 5          | <5                     | <5                     | <5                     |
| 1,3-Butadiene            | 5          | <5                     | <5                     | <5                     |
| Bromomethane             | 5          | <5                     | <5                     | <5                     |
| Chloroethane             | 5          | <5                     | <5                     | <5                     |
| Vinyl Bromide            | 5          | <5                     | <5                     | <5                     |
| Freon-11                 | 5          | <5                     | <5                     | <5                     |
| Isopropyl Alcohol        | 20         | <20                    | <20                    | <20                    |
| Acetone                  | 5          | 74                     | 96                     | 78                     |
| 1,1-Dichloroethene       | 5          | <5                     | <5                     | <5                     |
| Methylene Chloride       | 5          | <5                     | <5                     | <5                     |
| Freon-113                | 5          | <5                     | <5                     | <5                     |
| Allyl Chloride           | 5          | <5                     | <5                     | <5                     |
| Carbon Disulfide         | 5          | <5                     | <5                     | <5                     |
| Trans-1,2-Dichloroethene | 5          | <5                     | <5                     | <5                     |
| Methyl Tert-Butyl Ether  | 5          | <5                     | <5                     | <5                     |
| 1,1-Dichloroethane       | 5          | <5                     | <5                     | <5                     |
| Vinyl Acetate            | 5          | <5                     | <5                     | <5                     |
| Methyl Ethyl Ketone      | 5          | <5                     | <5                     | <5                     |
| cis-1,2-Dichloroethylene | 5          | <5                     | <5                     | <5                     |
| Hexane                   | 5          | <5                     | <5                     | <5                     |
| Ethyl Acetate            | 5          | <5                     | <5                     | <5                     |

Analytical Method : EPA TO15  
Collection Media : Air

Submitted by: rjp  
Approved by : jal  
Date : 29-NOV-01  
QC by : *[Signature]*

< -Less Than  
> -Greater Than  
NA -Not Applicable  
NS -Not Specified

MG -Milligrams  
UG -Micrograms  
ND -Not Detected  
KG -Kilograms

M3 -Cubic Meters  
L -Liters  
PPM -Parts per Million  
DL -Detection Limit





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## LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 26-NOV-01

Account No. : 14715  
Login No. : L76781  
Units : ppbv

| Galson ID:<br>Client ID:  | DL<br>ppbv | L76781-6<br>11180121AG | L76781-7<br>11180142AG | L76781-8<br>11180126AG |
|---------------------------|------------|------------------------|------------------------|------------------------|
| Chloroform                | 5          | <5                     | <5                     | <5                     |
| Tetrahydrofuran           | 5          | <5                     | <5                     | <5                     |
| 1,2-Dichloroethane        | 5          | <5                     | <5                     | <5                     |
| 1,1,1-Trichloroethane     | 5          | <5                     | <5                     | <5                     |
| Cyclohexane               | 5          | <5                     | <5                     | <5                     |
| Carbon Tetrachloride      | 5          | <5                     | <5                     | <5                     |
| Benzene                   | 5          | <5                     | <5                     | <5                     |
| 1,4-Dioxane               | 20         | <20                    | <20                    | <20                    |
| 2,2,4-Trimethylpentane    | 5          | <5                     | <5                     | <5                     |
| Heptane                   | 5          | <5                     | <5                     | <5                     |
| 1,2-Dichloropropane       | 5          | <5                     | <5                     | <5                     |
| Trichloroethylene         | 5          | <5                     | <5                     | <5                     |
| Bromodichloromethane      | 5          | <5                     | <5                     | <5                     |
| cis-1,3-Dichloropropene   | 5          | <5                     | <5                     | <5                     |
| trans-1,3-Dichloropropene | 5          | <5                     | <5                     | <5                     |
| 1,1,2-Trichloroethane     | 5          | <5                     | <5                     | <5                     |
| Toluene                   | 5          | <5                     | <5                     | <5                     |
| Dibromochloromethane      | 5          | <5                     | <5                     | <5                     |
| Methyl Isobutyl Ketone    | 20         | <20                    | <20                    | <20                    |
| Methyl Butyl Ketone       | 20         | <20                    | <20                    | <20                    |
| 1,2-Dibromoethane         | 5          | <5                     | <5                     | <5                     |
| Tetrachloroethylene       | 5          | <5                     | <5                     | <5                     |
| Chlorobenzene             | 5          | <5                     | <5                     | <5                     |
| Ethylbenzene              | 5          | <5                     | <5                     | <5                     |
| Bromoform                 | 5          | <5                     | <5                     | <5                     |

Analytical Method : EPA TO15  
Collection Media : Air

Submitted by: rjp  
Approved by: jal  
Date : 29-NOV-01  
QC by: *[Signature]*

< -Less Than  
> -Greater Than  
NA -Not Applicable  
NS -Not Specified

MG -Milligrams  
UG -Micrograms  
ND -Not Detected  
KG -Kilograms

M3 -Cubic Meters  
L -Liters  
PPM -Parts per Million  
DL -Detection Limit





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## LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
 Site : Collegiate Church Corp.

Date Sampled : 18-NOV-01  
 Date Received : 20-NOV-01  
 Date Analyzed : 26-NOV-01

Account No. : 14715  
 Login No. : L76781  
 Units : ppbv

| Galson ID:<br>Client ID:  | DL<br>ppbv | L76781-6<br>11180121AG | L76781-7<br>11180142AG | L76781-8<br>11180126AG |
|---------------------------|------------|------------------------|------------------------|------------------------|
| m & p-xylene              | 5          | <5                     | <5                     | <5                     |
| Styrene                   | 5          | <5                     | <5                     | <5                     |
| o-Xylene                  | 5          | <5                     | <5                     | <5                     |
| 1,1,2,2-Tetrachloroethane | 5          | <5                     | <5                     | <5                     |
| 4-Ethyltoluene            | 5          | <5                     | <5                     | <5                     |
| 1,3,5-Trimethylbenzene    | 5          | <5                     | <5                     | <5                     |
| 1,2,4-Trimethylbenzene    | 5          | <5                     | <5                     | <5                     |
| 1,3-Dichlorobenzene       | 5          | <5                     | <5                     | <5                     |
| Benzyl Chloride           | 5          | <5                     | <5                     | <5                     |
| 1,4-Dichlorobenzene       | 5          | <5                     | <5                     | <5                     |
| 1,2-Dichlorobenzene       | 5          | <5                     | <5                     | <5                     |
| 1,2,4-Trichlorobenzene    | 5          | <5                     | <5                     | <5                     |
| Hexachloro-1,3-Butadiene  | 5          | <5                     | <5                     | <5                     |

Analytical Method : EPA TO15  
 Collection Media : Air

Submitted by: rjp  
 Approved by: jal  
 Date : 29-NOV-01  
 QC by: *JNO*

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Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 26-NOV-01

Account No. : 14715  
Login No. : L76781  
Units : ppbv

Galson ID: DL L76781-9  
Client ID: ppbv 11180118AG

| Compound                 | DL | Result |
|--------------------------|----|--------|
| Propylene                | 5  | 7      |
| Freon-12                 | 5  | <5     |
| Chloromethane            | 5  | <5     |
| Freon-114                | 5  | <5     |
| Vinyl Chloride           | 5  | <5     |
| 1,3-Butadiene            | 5  | <5     |
| Bromomethane             | 5  | <5     |
| Chloroethane             | 5  | <5     |
| Vinyl Bromide            | 5  | <5     |
| Freon-11                 | 5  | <5     |
| Isopropyl Alcohol        | 20 | <20    |
| Acetone                  | 5  | 88     |
| 1,1-Dichloroethene       | 5  | <5     |
| Methylene Chloride       | 5  | <5     |
| Freon-113                | 5  | <5     |
| Allyl Chloride           | 5  | <5     |
| Carbon Disulfide         | 5  | <5     |
| Trans-1,2-Dichloroethene | 5  | <5     |
| Methyl Tert-Butyl Ether  | 5  | <5     |
| 1,1-Dichloroethane       | 5  | <5     |
| Vinyl Acetate            | 5  | <5     |
| Methyl Ethyl Ketone      | 5  | <5     |
| cis-1,2-Dichloroethylene | 5  | <5     |
| Hexane                   | 5  | <5     |
| Ethyl Acetate            | 5  | <5     |

Analytical Method : EPA TO15  
Collection Media : Air

Submitted by: rjp  
Approved by: jal  
Date : 29-NOV-01  
QC by: *[Signature]*

< -Less Than  
> -Greater Than  
NA -Not Applicable  
NS -Not Specified

MG -Milligrams  
UG -Micrograms  
ND -Not Detected  
KG -Kilograms

M3 -Cubic Meters  
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PPM -Parts per Million  
DL -Detection Limit





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## LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 26-NOV-01

Account No. : 14715  
Login No. : L76781  
Units : ppbv

Galson ID: DL L76781-9  
Client ID: ppbv 11180118AG

|                           |    |     |
|---------------------------|----|-----|
| Chloroform                | 5  | <5  |
| Tetrahydrofuran           | 5  | <5  |
| 1,2-Dichloroethane        | 5  | <5  |
| 1,1,1-Trichloroethane     | 5  | <5  |
| Cyclohexane               | 5  | <5  |
| Carbon Tetrachloride      | 5  | <5  |
| Benzene                   | 5  | <5  |
| 1,4-Dioxane               | 20 | <20 |
| 2,2,4-Trimethylpentane    | 5  | <5  |
| Heptane                   | 5  | <5  |
| 1,2-Dichloropropane       | 5  | <5  |
| Trichloroethylene         | 5  | <5  |
| Bromodichloromethane      | 5  | <5  |
| cis-1,3-Dichloropropene   | 5  | <5  |
| trans-1,3-Dichloropropene | 5  | <5  |
| 1,1,2-Trichloroethane     | 5  | <5  |
| Toluene                   | 5  | <5  |
| Dibromochloromethane      | 5  | <5  |
| Methyl Isobutyl Ketone    | 20 | <20 |
| Methyl Butyl Ketone       | 20 | <20 |
| 1,2-Dibromoethane         | 5  | <5  |
| Tetrachloroethylene       | 5  | <5  |
| Chlorobenzene             | 5  | <5  |
| Ethylbenzene              | 5  | <5  |
| Bromoform                 | 5  | <5  |

Analytical Method : EPA TO15  
Collection Media : Air

Submitted by: rjp  
Approved by: jal  
Date : 29-NOV-01  
QC by: *[Signature]*

< -Less Than  
> -Greater Than  
NA -Not Applicable  
NS -Not Specified

MG -Milligrams  
UG -Micrograms  
ND -Not Detected  
KG -Kilograms

M3 -Cubic Meters  
L -Liters  
PPM -Parts per Million  
DL -Detection Limit





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Client : CA Rich Consultants, Inc  
 Site : Collegiate Church Corp.

Date Sampled : 18-NOV-01  
 Date Received : 20-NOV-01  
 Date Analyzed : 26-NOV-01

Account No. : 14715  
 Login No. : L76781  
 Units : ppbv

Galson ID: DL L76781-9  
 Client ID: ppbv 11180118AG

|                           |   |    |
|---------------------------|---|----|
| m & p-xylene              | 5 | <5 |
| Styrene                   | 5 | <5 |
| o-Xylene                  | 5 | <5 |
| 1,1,2,2-Tetrachloroethane | 5 | <5 |
| 4-Ethyltoluene            | 5 | <5 |
| 1,3,5-Trimethylbenzene    | 5 | <5 |
| 1,2,4-Trimethylbenzene    | 5 | <5 |
| 1,3-Dichlorobenzene       | 5 | <5 |
| Benzyl Chloride           | 5 | <5 |
| 1,4-Dichlorobenzene       | 5 | <5 |
| 1,2-Dichlorobenzene       | 5 | <5 |
| 1,2,4-Trichlorobenzene    | 5 | <5 |
| Hexachloro-1,3-Butadiene  | 5 | <5 |

Analytical Method : EPA TO15  
 Collection Media : Air

Submitted by: rjp  
 Approved by: jal  
 Date : 29-NOV-01  
 QC by: *JMS*

< -Less Than  
 > -Greater Than  
 NA -Not Applicable  
 NS -Not Specified

MG -Milligrams  
 UG -Micrograms  
 ND -Not Detected  
 KG -Kilograms

M3 -Cubic Meters  
 L -Liters  
 PPM -Parts per Million  
 DL -Detection Limit





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Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.  
Project No. : 45 John Street

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 21-NOV-01

Account No.: 14715  
Login No. : L76781

## Total Dust

| <u>Sample ID</u> | <u>Lab ID</u> | <u>Air Vol</u><br><u>m3</u> | <u>Total</u><br><u>mg</u> | <u>Conc</u><br><u>mg/m3</u> |
|------------------|---------------|-----------------------------|---------------------------|-----------------------------|
| BLANK1 (TD)      | L76781-19     | NA                          | <0.05                     | NA                          |
| 11180102AG       | L76781-20     | 0.394                       | <0.05                     | <0.1                        |
| 11180106AG       | L76781-21     | 0.366                       | <0.05                     | <0.1                        |
| 11180109AG       | L76781-22     | 0.350                       | <0.05                     | <0.1                        |
| 11180113AG       | L76781-23     | 0.350                       | <0.05                     | <0.1                        |

COMMENTS: PNOR = Particulates Not Otherwise Regulated.

Level of quantitation: 0.05 mg  
Analytical Method : NIOSH 0500; GRAV  
OSHA PEL (TWA) : PNOR 15 mg/m3  
Collection Media : PVC PW

Submitted by: tk  
Approved by : Oommen Kappil  
Date : 26-NOV-01  
QC by: *[Signature]*  
NYS DOH # : 11626

|                    |                  |                        |                   |
|--------------------|------------------|------------------------|-------------------|
| < -Less Than       | mg -Milligrams   | m3 -Cubic Meters       | kg -Kilograms     |
| > -Greater Than    | ug -Micrograms   | l -Liters              | NS -Not Specified |
| NA -Not Applicable | ND -Not Detected | ppm -Parts per Million |                   |





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Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.  
Project No. : 45 John Street

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 27-NOV-01

Account No.: 14715  
Login No. : L76781

## PCB (Aroclors 1016-1260)

| <u>Sample ID</u> | <u>Lab ID</u> | <u>Air Vol</u><br><u>liter</u> | <u>Front</u><br><u>ug</u> | <u>Back</u><br><u>ug</u> | <u>Total</u><br><u>ug</u> | <u>Conc</u><br><u>mg/m3</u> |
|------------------|---------------|--------------------------------|---------------------------|--------------------------|---------------------------|-----------------------------|
| 11180120AG       | L76781-1      | 50.6                           | <0.05                     | <0.05                    | <0.05                     | <0.001                      |
| 11180123AG       | L76781-2      | 56.2                           | <0.05                     | <0.05                    | <0.05                     | <0.0009                     |
| 11180127AG       | L76781-3      | 53.8                           | <0.05                     | <0.05                    | <0.05                     | <0.0009                     |
| BLANK1 (PCB)     | L76781-4      | NA                             | <0.05                     | <0.05                    | <0.05                     | NA                          |
| 11180116AG       | L76781-5      | 65.6                           | <0.05                     | <0.05                    | <0.05                     | <0.0008                     |

COMMENTS: Total ug corrected for a desorption efficiency of 100%.

Level of quantitation: 0.05 ug  
Analytical Method : NIOSH 5503; GC/ECD  
OSHA PEL (TWA) : 0.5-1 mg/m3  
Collection Media : Filter & Tube

Submitted by: cmh  
Approved by : dkf  
Date : 29-NOV-01  
QC by: *[Signature]*  
NYS DOH # : 11626

|                    |                  |                        |                   |
|--------------------|------------------|------------------------|-------------------|
| < -Less Than       | mg -Milligrams   | m3 -Cubic Meters       | kg -Kilograms     |
| > -Greater Than    | ug -Micrograms   | l -Liters              | NS -Not Specified |
| NA -Not Applicable | ND -Not Detected | ppm -Parts per Million |                   |





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## LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.  
Project No. : 11 John Street

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 26-NOV-01

Account No.: 14715  
Login No. : L76782

## Inorganic Lead

| <u>Sample ID</u> | <u>Lab ID</u> | <u>Air Vol</u><br><u>m3</u> | <u>Total</u><br><u>ug</u> | <u>Conc</u><br><u>ug/m3</u> |
|------------------|---------------|-----------------------------|---------------------------|-----------------------------|
| 11180102CAR      | L76782-3      | 0.360                       | <0.38                     | <1                          |
| 11180109CAR      | L76782-4      | 0.336                       | <0.38                     | <1                          |

Level of quantitation: 0.38 ug  
Analytical Method : modified NIOSH 7300; ICP  
OSHA PEL (TWA) : 50 ug/m3  
Collection Media : Filter

Submitted by: LK  
Approved by : AMW  
Date : 28-NOV-01  
QC by: *[Signature]*  
NYS DOH #: 11626

< -Less Than  
> -Greater Than  
NA -Not Applicable

mg -Milligrams  
ug -Micrograms  
ND -Not Detected

m3 -Cubic Meters  
l -Liters  
ppm -Parts per Million

kg -Kilograms  
NS -Not Specified





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Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.  
Project No. : 11 John Street

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 29-NOV-01

Account No.: 14715  
Login No. : L76782

Mercury

| <u>Sample ID</u> | <u>Lab ID</u> | <u>Air Vol</u><br><u>liter</u> | <u>Filter</u><br><u>ug</u> | <u>Tube</u><br><u>ug</u> | <u>Total</u><br><u>ug</u> | <u>Conc</u><br><u>mg/m3</u> |
|------------------|---------------|--------------------------------|----------------------------|--------------------------|---------------------------|-----------------------------|
| 11180106CAR      | L76782-11     | 50                             | <0.04                      | <0.06                    | <0.04                     | <0.0008                     |
| 11180113CAR      | L76782-12     | 50                             | <0.04                      | <0.06                    | <0.04                     | <0.0008                     |

Level of quantitation: 0.04 ug  
Analytical Method : NIOSH 6009  
OSHA PEL (TWA) : See Table Z-2  
Collection Media : Filter & Tube

Submitted by: AP  
Approved by : AMW  
Date : 28-NOV-01  
QC by: *[Signature]*  
NYS DOH # : 11626

|                    |                  |                        |                   |
|--------------------|------------------|------------------------|-------------------|
| < -Less Than       | mg -Milligrams   | m3 -Cubic Meters       | kg -Kilograms     |
| > -Greater Than    | ug -Micrograms   | l -Liters              | NS -Not Specified |
| NA -Not Applicable | ND -Not Detected | ppm -Parts per Million |                   |





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Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 21-NOV-01

Account No. : 14715  
Login No. : L76782  
Units : mg/m3

| Galson ID:  | DL | L76782-5    | L76782-6    |
|-------------|----|-------------|-------------|
| Client ID:  | ug | 11180103CAR | 11180110CAR |
| Air Volume: |    | 360 L       | 370 L       |

|                        |     |          |          |
|------------------------|-----|----------|----------|
| Acenaphthene           | 0.3 | < 0.0008 | < 0.0008 |
| Acenaphthylene         | 0.3 | < 0.0008 | < 0.0008 |
| Anthracene             | 0.3 | < 0.0008 | < 0.0008 |
| Benzo(a)anthracene     | 0.3 | < 0.0008 | < 0.0008 |
| Benzo(a)pyrene         | 0.3 | < 0.0008 | < 0.0008 |
| Benzo(b)fluoranthene   | 0.3 | < 0.0008 | < 0.0008 |
| Benzo(e)pyrene         | 0.3 | < 0.0008 | < 0.0008 |
| Benzo(g,h,i)perylene   | 0.3 | < 0.0008 | < 0.0008 |
| Benzo(k)fluoranthene   | 0.3 | < 0.0008 | < 0.0008 |
| Chrysene               | 0.3 | < 0.0008 | < 0.0008 |
| Dibenzo(a,h)anthracene | 0.3 | < 0.0008 | < 0.0008 |
| Fluoranthene           | 0.3 | < 0.0008 | < 0.0008 |
| Fluorene               | 0.3 | < 0.0008 | < 0.0008 |
| Indeno-1,2,3-cd-Pyrene | 0.3 | < 0.0008 | < 0.0008 |
| Naphthalene            | 0.3 | < 0.0008 | < 0.0008 |
| Phenanthrene           | 0.3 | < 0.0008 | < 0.0008 |
| Pyrene                 | 0.3 | < 0.0008 | < 0.0008 |

Analytical Method : NIOSH 5506; HPLC/UV-FL  
Collection Media : FilterTube

Submitted by: ATan  
Approved by : JMT  
Date : 26-NOV-01  
QC by : *[Signature]*

< -Less Than  
> -Greater Than  
NA -Not Applicable  
NS -Not Specified

MG -Milligrams  
UG -Micrograms  
ND -Not Detected  
KG -Kilograms

M3 -Cubic Meters  
L -Liters  
PPM -Parts per Million  
DL -Detection Limit





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Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 26-NOV-01

Account No. : 14715  
Login No. : L76782  
Units : ppbv

Galson ID: DL L76782-8  
Client ID: ppbv 11180111CAR

| Compound                 | DL | Result |
|--------------------------|----|--------|
| Propylene                | 5  | 6      |
| Freon-12                 | 5  | <5     |
| Chloromethane            | 5  | <5     |
| Freon-114                | 5  | <5     |
| Vinyl Chloride           | 5  | <5     |
| 1,3-Butadiene            | 5  | <5     |
| Bromomethane             | 5  | <5     |
| Chloroethane             | 5  | <5     |
| Vinyl Bromide            | 5  | <5     |
| Freon-11                 | 5  | <5     |
| Isopropyl Alcohol        | 20 | <20    |
| Acetone                  | 5  | 123    |
| 1,1-Dichloroethene       | 5  | <5     |
| Methylene Chloride       | 5  | <5     |
| Freon-113                | 5  | <5     |
| Allyl Chloride           | 5  | <5     |
| Carbon Disulfide         | 5  | <5     |
| Trans-1,2-Dichloroethene | 5  | <5     |
| Methyl Tert-Butyl Ether  | 5  | <5     |
| 1,1-Dichloroethane       | 5  | <5     |
| Vinyl Acetate            | 5  | <5     |
| Methyl Ethyl Ketone      | 5  | <5     |
| cis-1,2-Dichloroethylene | 5  | <5     |
| Hexane                   | 5  | <5     |
| Ethyl Acetate            | 5  | <5     |

Analytical Method : EPA TO15  
Collection Media : Air

Submitted by: rjp  
Approved by: jal  
Date : 29-NOV-01  
QC by: *[Signature]*

< -Less Than  
> -Greater Than  
NA -Not Applicable  
NS -Not Specified

MG -Milligrams  
UG -Micrograms  
ND -Not Detected  
KG -Kilograms

M3 -Cubic Meters  
L -Liters  
PPM -Parts per Million  
DL -Detection Limit





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## LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 26-NOV-01

Account No. : 14715  
Login No. : L76782  
Units : ppbv

Galson ID: DL L76782-8  
Client ID: ppbv 11180111CAR

|                           |    |     |
|---------------------------|----|-----|
| Chloroform                | 5  | <5  |
| Tetrahydrofuran           | 5  | <5  |
| 1,2-Dichloroethane        | 5  | <5  |
| 1,1,1-Trichloroethane     | 5  | <5  |
| Cyclohexane               | 5  | <5  |
| Carbon Tetrachloride      | 5  | <5  |
| Benzene                   | 5  | <5  |
| 1,4-Dioxane               | 20 | <20 |
| 2,2,4-Trimethylpentane    | 5  | <5  |
| Heptane                   | 5  | <5  |
| 1,2-Dichloropropane       | 5  | <5  |
| Trichloroethylene         | 5  | <5  |
| Bromodichloromethane      | 5  | <5  |
| cis-1,3-Dichloropropene   | 5  | <5  |
| trans-1,3-Dichloropropene | 5  | <5  |
| 1,1,2-Trichloroethane     | 5  | <5  |
| Toluene                   | 5  | <5  |
| Dibromochloromethane      | 5  | <5  |
| Methyl Isobutyl Ketone    | 20 | <20 |
| Methyl Butyl Ketone       | 20 | <20 |
| 1,2-Dibromoethane         | 5  | <5  |
| Tetrachloroethylene       | 5  | <5  |
| Chlorobenzene             | 5  | <5  |
| Ethylbenzene              | 5  | <5  |
| Bromoform                 | 5  | <5  |

Analytical Method : EPA TO15  
Collection Media : Air

Submitted by: rjp  
Approved by: jal  
Date : 29-NOV-01  
QC by: *[Signature]*

< -Less Than  
> -Greater Than  
NA -Not Applicable  
NS -Not Specified

MG -Milligrams  
UG -Micrograms  
ND -Not Detected  
KG -Kilograms

M3 -Cubic Meters  
L -Liters  
PPM -Parts per Million  
DL -Detection Limit





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## LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
 Site : Collegiate Church Corp.

Date Sampled : 18-NOV-01  
 Date Received : 20-NOV-01  
 Date Analyzed : 26-NOV-01

Account No. : 14715  
 Login No. : L76782  
 Units : ppbv

Galson ID: DL L76782-8  
 Client ID: ppbv 11180111CAR

| Compound                  | DL | Result |
|---------------------------|----|--------|
| m & p-xylene              | 5  | <5     |
| Styrene                   | 5  | <5     |
| o-Xylene                  | 5  | <5     |
| 1,1,2,2-Tetrachloroethane | 5  | <5     |
| 4-Ethyltoluene            | 5  | <5     |
| 1,3,5-Trimethylbenzene    | 5  | <5     |
| 1,2,4-Trimethylbenzene    | 5  | <5     |
| 1,3-Dichlorobenzene       | 5  | <5     |
| Benzyl Chloride           | 5  | <5     |
| 1,4-Dichlorobenzene       | 5  | <5     |
| 1,2-Dichlorobenzene       | 5  | <5     |
| 1,2,4-Trichlorobenzene    | 5  | <5     |
| Hexachloro-1,3-Butadiene  | 5  | <5     |

Analytical Method : EPA TO15  
 Collection Media : Air

Submitted by: rjp  
 Approved by: jal  
 Date : 29-NOV-01  
 QC by: *[Signature]*

< -Less Than  
 > -Greater Than  
 NA -Not Applicable  
 NS -Not Specified

MG -Milligrams  
 UG -Micrograms  
 ND -Not Detected  
 KG -Kilograms

M3 -Cubic Meters  
 L -Liters  
 PPM -Parts per Million  
 DL -Detection Limit





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LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.  
Project No. : 11 John Street

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 21-NOV-01

Account No.: 14715  
Login No. : L76782

**Total Dust**

| <u>Sample ID</u> | <u>Lab ID</u> | <u>Air Vol</u><br><u>m3</u> | <u>Total</u><br><u>mg</u> | <u>Conc</u><br><u>mg/m3</u> |
|------------------|---------------|-----------------------------|---------------------------|-----------------------------|
| 11180101CAR      | L76782-1      | 0.290                       | <0.05                     | <0.2                        |
| 11180108CAR      | L76782-2      | 0.300                       | <0.05                     | <0.2                        |

**COMMENTS:** PNOR = Particulates Not Otherwise Regulated.

Level of quantitation: 0.05 mg  
Analytical Method : NIOSH 0500; GRAV  
OSHA PEL (TWA) : PNOR 15 mg/m3  
Collection Media : PVC PW

Submitted by: tk  
Approved by : Oommen Kappil  
Date : 26-NOV-01  
QC by:   
NYS DOH # : 11626

|                    |                  |                        |                   |
|--------------------|------------------|------------------------|-------------------|
| < -Less Than       | mg -Milligrams   | m3 -Cubic Meters       | kg -Kilograms     |
| > -Greater Than    | ug -Micrograms   | l -Liters              | NS -Not Specified |
| NA -Not Applicable | ND -Not Detected | ppm -Parts per Million |                   |





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LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.  
Project No. : 11 John Street

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 27-NOV-01

Account No.: 14715  
Login No. : L76782

PCB (Aroclors 1016-1260)

| <u>Sample ID</u> | <u>Lab ID</u> | <u>Air Vol</u><br><u>liter</u> | <u>Front</u><br><u>ug</u> | <u>Back</u><br><u>ug</u> | <u>Total</u><br><u>ug</u> | <u>Conc</u><br><u>mg/m3</u> |
|------------------|---------------|--------------------------------|---------------------------|--------------------------|---------------------------|-----------------------------|
| 11180105CAR      | L76782-9      | 48                             | <0.05                     | <0.05                    | <0.05                     | <0.001                      |
| 11180112CAR      | L76782-10     | 48                             | <0.05                     | <0.05                    | <0.05                     | <0.001                      |

COMMENTS: Total ug corrected for a desorption efficiency of 100%.

Level of quantitation: 0.05 ug  
Analytical Method : NIOSH 5503; GC/ECD  
OSHA PEL (TWA) : 0.5-1 mg/m3  
Collection Media : Filter & Tube

Submitted by: cmh  
Approved by : dkf  
Date : 29-NOV-01  
QC by:   
NYS DOH # 11626

|                    |                  |                        |                   |
|--------------------|------------------|------------------------|-------------------|
| < -Less Than       | mg -Milligrams   | m3 -Cubic Meters       | kg -Kilograms     |
| > -Greater Than    | ug -Micrograms   | l -Liters              | NS -Not Specified |
| NA -Not Applicable | ND -Not Detected | ppm -Parts per Million |                   |





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## LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.  
Project No. : 11 John Street (Roof)

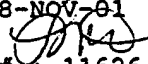
Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 26-NOV-01

Account No.: 14715  
Login No. : L76783

## Inorganic Lead

| <u>Sample ID</u> | <u>Lab ID</u> | <u>Air Vol</u><br><u>m3</u> | <u>Total</u><br><u>ug</u> | <u>Conc</u><br><u>ug/m3</u> |
|------------------|---------------|-----------------------------|---------------------------|-----------------------------|
| 11180116CAR      | L76783-2      | 0.490                       | <0.38                     | <0.8                        |

Level of quantitation: 0.38 ug  
Analytical Method : modified NIOSH 7300; ICP  
OSHA PEL (TWA) : 50 ug/m3  
Collection Media : Filter

Submitted by: LK  
Approved by : AMW  
Date : 28-NOV-01  
QC by:   
NYS DOH # : 11626

|                    |                  |                        |                   |
|--------------------|------------------|------------------------|-------------------|
| < -Less Than       | mg -Milligrams   | m3 -Cubic Meters       | kg -Kilograms     |
| > -Greater Than    | ug -Micrograms   | l -Liters              | NS -Not Specified |
| NA -Not Applicable | ND -Not Detected | ppm -Parts per Million |                   |





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# LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.  
Project No. : 11 John Street (Roof)

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 29-NOV-01

Account No.: 14715  
Login No. : L76783

## Mercury

| <u>Sample ID</u> | <u>Lab ID</u> | <u>Air Vol</u><br><u>liter</u> | <u>Filter</u><br><u>ug</u> | <u>Tube</u><br><u>ug</u> | <u>Total</u><br><u>ug</u> | <u>Conc</u><br><u>mg/m3</u> |
|------------------|---------------|--------------------------------|----------------------------|--------------------------|---------------------------|-----------------------------|
| 11180120CAR      | L76783-6      | 57                             | <0.04                      | <0.06                    | <0.04                     | <0.0007                     |

Level of quantitation: 0.04 ug  
Analytical Method : NIOSH 6009  
OSHA PEL (TWA) : See Table Z-2  
Collection Media : Filter & Tube

Submitted by: AP  
Approved by : AMW  
Date : 28-NOV-01  
QC by: *[Signature]*  
NYS DOH #: 11626

< -Less Than  
> -Greater Than  
NA -Not Applicable

mg -Milligrams  
ug -Micrograms  
ND -Not Detected

m3 -Cubic Meters  
l -Liters  
ppm -Parts per Million

kg -Kilograms  
NS -Not Specified





## LABORATORY ANALYSIS REPORT

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Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 21-NOV-01

Account No. : 14715  
Login No. : L76783  
Units : mg/m3

Galson ID: DL L76783-3  
Client ID: ug 11180117CAR  
Air Volume: 480 L

|                        |     |          |
|------------------------|-----|----------|
| Acenaphthene           | 0.3 | < 0.0006 |
| Acenaphthylene         | 0.3 | < 0.0006 |
| Anthracene             | 0.3 | < 0.0006 |
| Benzo(a)anthracene     | 0.3 | < 0.0006 |
| Benzo(a)pyrene         | 0.3 | < 0.0006 |
| Benzo(b)fluoranthene   | 0.3 | < 0.0006 |
| Benzo(e)pyrene         | 0.3 | < 0.0006 |
| Benzo(g,h,i)perylene   | 0.3 | < 0.0006 |
| Benzo(k)fluoranthene   | 0.3 | < 0.0006 |
| Chrysene               | 0.3 | < 0.0006 |
| Dibenzo(a,h)anthracene | 0.3 | < 0.0006 |
| Fluoranthene           | 0.3 | < 0.0006 |
| Fluorene               | 0.3 | < 0.0006 |
| Indeno-1,2,3-cd-Pyrene | 0.3 | < 0.0006 |
| Naphthalene            | 0.3 | < 0.0006 |
| Phenanthrene           | 0.3 | < 0.0006 |
| Pyrene                 | 0.3 | < 0.0006 |

Analytical Method : NIOSH 5506; HPLC/UV-FL  
Collection Media : FilterTube

Submitted by: ATan  
Approved by : JMT  
Date : 26-NOV-01  
QC by : *[Signature]*

< -Less Than  
> -Greater Than  
NA -Not Applicable  
NS -Not Specified

MG -Milligrams  
UG -Micrograms  
ND -Not Detected  
KG -Kilograms

M3 -Cubic Meters  
L -Liters  
PPM -Parts per Million  
DL -Detection Limit





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## LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
 Site : Collegiate Church Corp.

Date Sampled : 18-NOV-01  
 Date Received : 20-NOV-01  
 Date Analyzed : 26-NOV-01

Account No. : 14715  
 Login No. : L76783  
 Units : ppbv

Galson ID: DL L76783-4  
 Client ID: ppbv 11180118CAR

|                          |    |     |
|--------------------------|----|-----|
| Propylene                | 5  | <5  |
| Freon-12                 | 5  | <5  |
| Chloromethane            | 5  | <5  |
| Freon-114                | 5  | <5  |
| Vinyl Chloride           | 5  | <5  |
| 1,3-Butadiene            | 5  | <5  |
| Bromomethane             | 5  | <5  |
| Chloroethane             | 5  | <5  |
| Vinyl Bromide            | 5  | <5  |
| Freon-11                 | 5  | 32  |
| Isopropyl Alcohol        | 20 | <20 |
| Acetone                  | 5  | 85  |
| 1,1-Dichloroethene       | 5  | <5  |
| Methylene Chloride       | 5  | <5  |
| Freon-113                | 5  | <5  |
| Allyl Chloride           | 5  | <5  |
| Carbon Disulfide         | 5  | <5  |
| Trans-1,2-Dichloroethene | 5  | <5  |
| Methyl Tert-Butyl Ether  | 5  | <5  |
| 1,1-Dichloroethane       | 5  | <5  |
| Vinyl Acetate            | 5  | <5  |
| Methyl Ethyl Ketone      | 5  | <5  |
| cis-1,2-Dichloroethylene | 5  | <5  |
| Hexane                   | 5  | <5  |
| Ethyl Acetate            | 5  | <5  |

Analytical Method : EPA TO15  
 Collection Media : Air

Submitted by: rjp  
 Approved by: jal  
 Date : 29-NOV-01  
 QC by: *[Signature]*

< -Less Than  
 > -Greater Than  
 NA -Not Applicable  
 NS -Not Specified

MG -Milligrams  
 UG -Micrograms  
 ND -Not Detected  
 KG -Kilograms

M3 -Cubic Meters  
 L -Liters  
 PPM -Parts per Million  
 DL -Detection Limit





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LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
 Site : Collegiate Church Corp.

Date Sampled : 18-NOV-01  
 Date Received : 20-NOV-01  
 Date Analyzed : 26-NOV-01

Account No. : 14715  
 Login No. : L76783  
 Units : ppbv

Galson ID: DL L76783-4  
 Client ID: ppbv 11180118CAR

|                           |    |     |
|---------------------------|----|-----|
| Chloroform                | 5  | <5  |
| Tetrahydrofuran           | 5  | <5  |
| 1,2-Dichloroethane        | 5  | <5  |
| 1,1,1-Trichloroethane     | 5  | <5  |
| Cyclohexane               | 5  | <5  |
| Carbon Tetrachloride      | 5  | <5  |
| Benzene                   | 5  | <5  |
| 1,4-Dioxane               | 20 | <20 |
| 2,2,4-Trimethylpentane    | 5  | <5  |
| Heptane                   | 5  | <5  |
| 1,2-Dichloropropane       | 5  | <5  |
| Trichloroethylene         | 5  | <5  |
| Bromodichloromethane      | 5  | <5  |
| cis-1,3-Dichloropropene   | 5  | <5  |
| trans-1,3-Dichloropropene | 5  | <5  |
| 1,1,2-Trichloroethane     | 5  | <5  |
| Toluene                   | 5  | <5  |
| Dibromochloromethane      | 5  | <5  |
| Methyl Isobutyl Ketone    | 20 | <20 |
| Methyl Butyl Ketone       | 20 | <20 |
| 1,2-Dibromoethane         | 5  | <5  |
| Tetrachloroethylene       | 5  | <5  |
| Chlorobenzene             | 5  | <5  |
| Ethylbenzene              | 5  | <5  |
| Bromoform                 | 5  | <5  |

Analytical Method : EPA TO15  
 Collection Media : Air

Submitted by: rjp  
 Approved by: jal  
 Date : 29-NOV-01  
 QC by: *[Signature]*

< -Less Than  
 > -Greater Than  
 NA -Not Applicable  
 NS -Not Specified

MG -Milligrams  
 UG -Micrograms  
 ND -Not Detected  
 KG -Kilograms

M3 -Cubic Meters  
 L -Liters  
 PPM -Parts per Million  
 DL -Detection Limit





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LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
 Site : Collegiate Church Corp.

Date Sampled : 18-NOV-01  
 Date Received : 20-NOV-01  
 Date Analyzed : 26-NOV-01

Account No. : 14715  
 Login No. : L76783  
 Units : ppbv

Galson ID: DL L76783-4  
 Client ID: ppbv 11180118CAR

|                           |   |    |
|---------------------------|---|----|
| m & p-xylene              | 5 | <5 |
| Styrene                   | 5 | <5 |
| o-Xylene                  | 5 | <5 |
| 1,1,2,2-Tetrachloroethane | 5 | <5 |
| 4-Ethyltoluene            | 5 | <5 |
| 1,3,5-Trimethylbenzene    | 5 | <5 |
| 1,2,4-Trimethylbenzene    | 5 | <5 |
| 1,3-Dichlorobenzene       | 5 | <5 |
| Benzyl Chloride           | 5 | <5 |
| 1,4-Dichlorobenzene       | 5 | <5 |
| 1,2-Dichlorobenzene       | 5 | <5 |
| 1,2,4-Trichlorobenzene    | 5 | <5 |
| Hexachloro-1,3-Butadiene  | 5 | <5 |

Analytical Method : EPA TO15  
 Collection Media : Air

Submitted by: rjp  
 Approved by : jal  
 Date : 29-NOV-01  
 QC by : *[Signature]*

< -Less Than  
 > -Greater Than  
 NA -Not Applicable  
 NS -Not Specified

MG -Milligrams  
 UG -Micrograms  
 ND -Not Detected  
 KG -Kilograms

M3 -Cubic Meters  
 L -Liters  
 PPM -Parts per Million  
 DL -Detection Limit





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LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.  
Project No. : 11 John Street (Roof)

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 21-NOV-01

Account No.: 14715  
Login No. : L76783

Total Dust

| Sample ID   | Lab ID   | Air Vol<br>m3 | Total<br>mg | Conc<br>mg/m3 |
|-------------|----------|---------------|-------------|---------------|
| 11180115CAR | L76783-1 | 0.280         | <0.05       | <0.2          |

**COMMENTS:** PNOR = Particulates Not Otherwise Regulated.

Level of quantitation: 0.05 mg  
Analytical Method : NIOSH 0500; GRAV  
OSHA PEL (TWA) : PNOR 15 mg/m3  
Collection Media : PVC PW

Submitted by: tk  
Approved by : Oommen Kappil  
Date : 29-NOV-01  
QC by: *[Signature]*  
NYS DOH # : 11626

< -Less Than      mg -Milligrams      m3 -Cubic Meters      kg -Kilograms  
> -Greater Than      ug -Micrograms      l -Liters      NS -Not Specified  
NA -Not Applicable      ND -Not Detected      ppm -Parts per Million





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LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.  
Project No. : 11 John Street (Roof)

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 27-NOV-01

Account No.: 14715  
Login No. : L76783

PCB (Aroclors 1016-1260)

| <u>Sample ID</u> | <u>Lab ID</u> | <u>Air Vol<br/>liter</u> | <u>Front<br/>ug</u> | <u>Back<br/>ug</u> | <u>Total<br/>ug</u> | <u>Conc<br/>mg/m3</u> |
|------------------|---------------|--------------------------|---------------------|--------------------|---------------------|-----------------------|
| 11180119CAR      | L76783-5      | 57                       | <0.05               | <0.05              | <0.05               | <0.0009               |

COMMENTS: Total ug corrected for a desorption efficiency of 100%.

Level of quantitation: 0.05 ug  
Analytical Method : NIOSH 5503; GC/ECD  
OSHA PEL (TWA) : 0.5-1 mg/m3  
Collection Media : Filter & Tube

Submitted by: cmh  
Approved by : dkf  
Date : 29-NOV-01  
QC by:   
NYS DOH #: 11626

|                    |                  |                        |                   |
|--------------------|------------------|------------------------|-------------------|
| < -Less Than       | mg -Milligrams   | m3 -Cubic Meters       | kg -Kilograms     |
| > -Greater Than    | ug -Micrograms   | l -Liters              | NS -Not Specified |
| NA -Not Applicable | ND -Not Detected | ppm -Parts per Million |                   |





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## LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
 Site : Collegiate Church Corp.  
 Project No. : 198 Broadway

Date Sampled : 18-NOV-01  
 Date Received : 20-NOV-01  
 Date Analyzed : 26-NOV-01

Account No.: 14715  
 Login No. : L76784

## Inorganic Lead

| <u>Sample ID</u> | <u>Lab ID</u> | <u>Air Vol</u><br>m3 | <u>Total</u><br>ug | <u>Conc</u><br>ug/m3 |
|------------------|---------------|----------------------|--------------------|----------------------|
| 11180131AG       | L76784-3      | 0.364                | <0.38              | <1                   |
| 11180134AG       | L76784-4      | 0.362                | <0.38              | <1                   |

Level of quantitation: 0.38 ug  
 Analytical Method : modified NIOSH 7300; ICP  
 OSHA PEL (TWA) : 50 ug/m3  
 Collection Media : Filter

Submitted by: LK  
 Approved by : AMW  
 Date : 28-NOV-01  
 QC by: *[Signature]*  
 NYS DOH # : 11626

|                    |                  |                        |                   |
|--------------------|------------------|------------------------|-------------------|
| < -Less Than       | mg -Milligrams   | m3 -Cubic Meters       | kg -Kilograms     |
| > -Greater Than    | ug -Micrograms   | l -Liters              | NS -Not Specified |
| NA -Not Applicable | ND -Not Detected | ppm -Parts per Million |                   |





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LABORATORY ANALYSIS REPORT

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Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.  
Project No. : 198 Broadway

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 29-NOV-01

Account No.: 14715  
Login No. : L76784

**Mercury**

| <u>Sample ID</u> | <u>Lab ID</u> | <u>Air Vol</u><br><u>liter</u> | <u>Filter</u><br><u>ug</u> | <u>Tube</u><br><u>ug</u> | <u>Total</u><br><u>ug</u> | <u>Conc</u><br><u>mg/m3</u> |
|------------------|---------------|--------------------------------|----------------------------|--------------------------|---------------------------|-----------------------------|
| 11180138AG       | L76784-11     | 53                             | <0.04                      | <0.06                    | <0.04                     | <0.0008                     |
| 11180141AG       | L76784-12     | 53.2                           | <0.04                      | <0.06                    | <0.04                     | <0.0008                     |

Level of quantitation: 0.04 ug  
Analytical Method : NIOSH 6009  
OSHA PEL (TWA) : See Table Z-2  
Collection Media : Filter & Tube

Submitted by: AP  
Approved by : AMW  
Date : 28-NOV-01  
QC by: *[Signature]*  
NYS DOH # 11626

|                    |                  |                        |                   |
|--------------------|------------------|------------------------|-------------------|
| < -Less Than       | mg -Milligrams   | m3 -Cubic Meters       | kg -Kilograms     |
| > -Greater Than    | ug -Micrograms   | l -Liters              | NS -Not Specified |
| NA -Not Applicable | ND -Not Detected | ppm -Parts per Million |                   |





## LABORATORY ANALYSIS REPORT

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Client : CA Rich Consultants, Inc  
 Site : Collegiate Church Corp.

Date Sampled : 18-NOV-01  
 Date Received : 20-NOV-01  
 Date Analyzed : 21-NOV-01

Account No. : 14715  
 Login No. : L76784  
 Units : mg/m3

| Galson ID:  | DL | L76784-5   | L76784-6   |
|-------------|----|------------|------------|
| Client ID:  | ug | 11180132AG | 11180133AG |
| Air Volume: |    | 365 L      | 372 L      |

|                        |     |          |          |
|------------------------|-----|----------|----------|
| Acenaphthene           | 0.3 | < 0.0008 | < 0.0008 |
| Acenaphthylene         | 0.3 | < 0.0008 | < 0.0008 |
| Anthracene             | 0.3 | < 0.0008 | < 0.0008 |
| Benzo(a)anthracene     | 0.3 | < 0.0008 | < 0.0008 |
| Benzo(a)pyrene         | 0.3 | < 0.0008 | < 0.0008 |
| Benzo(b)fluoranthene   | 0.3 | < 0.0008 | < 0.0008 |
| Benzo(e)pyrene         | 0.3 | < 0.0008 | < 0.0008 |
| Benzo(g,h,i)perylene   | 0.3 | < 0.0008 | < 0.0008 |
| Benzo(k)fluoranthene   | 0.3 | < 0.0008 | < 0.0008 |
| Chrysene               | 0.3 | < 0.0008 | < 0.0008 |
| Dibenzo(a,h)anthracene | 0.3 | < 0.0008 | < 0.0008 |
| Fluoranthene           | 0.3 | < 0.0008 | < 0.0008 |
| Fluorene               | 0.3 | < 0.0008 | < 0.0008 |
| Indeno-1,2,3-cd-Pyrene | 0.3 | < 0.0008 | < 0.0008 |
| Naphthalene            | 0.3 | < 0.0008 | < 0.0008 |
| Phenanthrene           | 0.3 | < 0.0008 | < 0.0008 |
| Pyrene                 | 0.3 | < 0.0008 | < 0.0008 |

Analytical Method : NIOSH 5506; HPLC/UV-FL  
 Collection Media : FilterTube

Submitted by: ATan  
 Approved by : JMT  
 Date : 26-NOV-01  
 QC by : *[Signature]*

< -Less Than  
 > -Greater Than  
 NA -Not Applicable  
 NS -Not Specified

MG -Milligrams  
 UG -Micrograms  
 ND -Not Detected  
 KG -Kilograms

M3 -Cubic Meters  
 L -Liters  
 PPM -Parts per Million  
 DL -Detection Limit





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## LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
 Site : Collegiate Church Corp.

Date Sampled : 18-NOV-01  
 Date Received : 20-NOV-01  
 Date Analyzed : 26-NOV-01 - 27-NOV-01  
 Account No. : 14715  
 Login No. : L76784  
 Units : ppbv

| Galson ID:<br>Client ID: | DL<br>ppbv | L76784-7<br>11180136AG | L76784-8<br>11180139AG |
|--------------------------|------------|------------------------|------------------------|
| Propylene                | 5          | 10                     | 5                      |
| Freon-12                 | 5          | <5                     | <5                     |
| Chloromethane            | 5          | <5                     | <5                     |
| Freon-114                | 5          | <5                     | <5                     |
| Vinyl Chloride           | 5          | <5                     | <5                     |
| 1,3-Butadiene            | 5          | <5                     | <5                     |
| Bromomethane             | 5          | <5                     | <5                     |
| Chloroethane             | 5          | <5                     | <5                     |
| Vinyl Bromide            | 5          | <5                     | <5                     |
| Freon-11                 | 5          | 50                     | 6                      |
| Isopropyl Alcohol        | 20         | 36                     | <20                    |
| Acetone                  | 5          | 115                    | 107                    |
| 1,1-Dichloroethene       | 5          | <5                     | <5                     |
| Methylene Chloride       | 5          | <5                     | <5                     |
| Freon-113                | 5          | <5                     | <5                     |
| Allyl Chloride           | 5          | <5                     | <5                     |
| Carbon Disulfide         | 5          | <5                     | <5                     |
| Trans-1,2-Dichloroethene | 5          | <5                     | <5                     |
| Methyl Tert-Butyl Ether  | 5          | <5                     | <5                     |
| 1,1-Dichloroethane       | 5          | <5                     | <5                     |
| Vinyl Acetate            | 5          | <5                     | <5                     |
| Methyl Ethyl Ketone      | 5          | <5                     | <5                     |
| cis-1,2-Dichloroethylene | 5          | <5                     | <5                     |
| Hexane                   | 5          | <5                     | <5                     |
| Ethyl Acetate            | 5          | <5                     | <5                     |

Analytical Method : EPA TO15  
 Collection Media : Air

Submitted by: rjp  
 Approved by : jal  
 Date : 29-NOV-01  
 QC by : *[Signature]*

< -Less Than  
 > -Greater Than  
 NA -Not Applicable  
 NS -Not Specified

MG -Milligrams  
 UG -Micrograms  
 ND -Not Detected  
 KG -Kilograms

M3 -Cubic Meters  
 L -Liters  
 PPM -Parts per Million  
 DL -Detection Limit





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## LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 26-NOV-01 - 27-NOV-01  
Account No. : 14715  
Login No. : L76784  
Units : ppbv

| Galson ID:<br>Client ID:  | DL<br>ppbv | L76784-7<br>11180136AG | L76784-8<br>11180139AG |
|---------------------------|------------|------------------------|------------------------|
| Chloroform                | 5          | <5                     | <5                     |
| Tetrahydrofuran           | 5          | <5                     | <5                     |
| 1,2-Dichloroethane        | 5          | <5                     | <5                     |
| 1,1,1-Trichloroethane     | 5          | <5                     | <5                     |
| Cyclohexane               | 5          | <5                     | <5                     |
| Carbon Tetrachloride      | 5          | <5                     | <5                     |
| Benzene                   | 5          | <5                     | <5                     |
| 1,4-Dioxane               | 20         | <20                    | <20                    |
| 2,2,4-Trimethylpentane    | 5          | <5                     | <5                     |
| Heptane                   | 5          | <5                     | <5                     |
| 1,2-Dichloropropane       | 5          | <5                     | <5                     |
| Trichloroethylene         | 5          | <5                     | <5                     |
| Bromodichloromethane      | 5          | <5                     | <5                     |
| cis-1,3-Dichloropropene   | 5          | <5                     | <5                     |
| trans-1,3-Dichloropropene | 5          | <5                     | <5                     |
| 1,1,2-Trichloroethane     | 5          | <5                     | <5                     |
| Toluene                   | 5          | <5                     | <5                     |
| Dibromochloromethane      | 5          | <5                     | <5                     |
| Methyl Isobutyl Ketone    | 20         | <20                    | <20                    |
| Methyl Butyl Ketone       | 20         | <20                    | <20                    |
| 1,2-Dibromoethane         | 5          | <5                     | <5                     |
| Tetrachloroethylene       | 5          | <5                     | <5                     |
| Chlorobenzene             | 5          | <5                     | <5                     |
| Ethylbenzene              | 5          | <5                     | <5                     |
| Bromoform                 | 5          | <5                     | <5                     |

Analytical Method : EPA TO15  
Collection Media : Air

Submitted by: rjp  
Approved by: jal  
Date : 29-NOV-01  
QC by: *[Signature]*

< -Less Than  
> -Greater Than  
NA -Not Applicable  
NS -Not Specified

MG -Milligrams  
UG -Micrograms  
ND -Not Detected  
KG -Kilograms

M3 -Cubic Meters  
L -Liters  
PPM -Parts per Million  
DL -Detection Limit





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## LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
 Site : Collegiate Church Corp.

Date Sampled : 18-NOV-01 Account No. : 14715  
 Date Received : 20-NOV-01 Login No. : L76784  
 Date Analyzed : 26-NOV-01 - 27-NOV-01 Units : ppbv

| Galson ID:                | DL   | L76784-7   | L76784-8   |
|---------------------------|------|------------|------------|
| Client ID:                | ppbv | 11180136AG | 11180139AG |
| m & p-xylene              | 5    | <5         | 5          |
| Styrene                   | 5    | <5         | <5         |
| o-Xylene                  | 5    | <5         | <5         |
| 1,1,2,2-Tetrachloroethane | 5    | <5         | <5         |
| 4-Ethyltoluene            | 5    | <5         | <5         |
| 1,3,5-Trimethylbenzene    | 5    | <5         | <5         |
| 1,2,4-Trimethylbenzene    | 5    | <5         | <5         |
| 1,3-Dichlorobenzene       | 5    | <5         | <5         |
| Benzyl Chloride           | 5    | <5         | <5         |
| 1,4-Dichlorobenzene       | 5    | <5         | <5         |
| 1,2-Dichlorobenzene       | 5    | <5         | <5         |
| 1,2,4-Trichlorobenzene    | 5    | <5         | <5         |
| Hexachloro-1,3-Butadiene  | 5    | <5         | <5         |

Analytical Method : EPA TO15  
 Collection Media : Air

Submitted by: rjp  
 Approved by: jal  
 Date : 29-NOV-01  
 QC by: *[Signature]*

< -Less Than  
 > -Greater Than  
 NA -Not Applicable  
 NS -Not Specified

MG -Milligrams  
 UG -Micrograms  
 ND -Not Detected  
 KG -Kilograms

M3 -Cubic Meters  
 L -Liters  
 PPM -Parts per Million  
 DL -Detection Limit




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**LABORATORY ANALYSIS REPORT**

 Client : CA Rich Consultants, Inc  
 Site : Collegiate Church Corp.  
 Project No. : 198 Broadway

 Date Sampled : 18-NOV-01  
 Date Received : 20-NOV-01  
 Date Analyzed : 21-NOV-01

 Account No.: 14715  
 Login No. : L76784

**Total Dust**

| <u>Sample ID</u> | <u>Lab ID</u> | <u>Air Vol</u><br><u>m3</u> | <u>Total</u><br><u>mg</u> | <u>Conc</u><br><u>mg/m3</u> |
|------------------|---------------|-----------------------------|---------------------------|-----------------------------|
| 11180130AG       | L76784-1      | 0.319                       | <0.05                     | <0.2                        |
| 11180135AG       | L76784-2      | 0.354                       | <0.05                     | <0.1                        |

**COMMENTS:** PNOR = Particulates Not Otherwise Regulated.

 Level of quantitation: 0.05 mg  
 Analytical Method : NIOSH 0500; GRAV  
 OSHA PEL (TWA) : PNOR 15 mg/m3  
 Collection Media : PVC PW

 Submitted by: tk  
 Approved by : Oommen Kappil  
 Date : 26-NOV-01  
 QC by:   
 NYS DOH #: 11626

|                    |                  |                        |                   |
|--------------------|------------------|------------------------|-------------------|
| < -Less Than       | mg -Milligrams   | m3 -Cubic Meters       | kg -Kilograms     |
| > -Greater Than    | ug -Micrograms   | l -Liters              | NS -Not Specified |
| NA -Not Applicable | ND -Not Detected | ppm -Parts per Million |                   |





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LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
 Site : Collegiate Church Corp.  
 Project No. : 198 Broadway

Date Sampled : 18-NOV-01  
 Date Received : 20-NOV-01  
 Date Analyzed : 27-NOV-01

Account No.: 14715  
 Login No. : L76784

PCB (Aroclors 1016-1260)

| <u>Sample ID</u> | <u>Lab ID</u> | <u>Air Vol</u><br><u>liter</u> | <u>Front</u><br><u>ug</u> | <u>Back</u><br><u>ug</u> | <u>Total</u><br><u>ug</u> | <u>Conc</u><br><u>mg/m3</u> |
|------------------|---------------|--------------------------------|---------------------------|--------------------------|---------------------------|-----------------------------|
| 11180137AG       | L76784-9      | 49.8                           | <0.05                     | <0.05                    | <0.05                     | <0.001                      |
| 11180140AG       | L76784-10     | 50                             | <0.05                     | <0.05                    | <0.05                     | <0.001                      |

COMMENTS: Total ug corrected for a desorption efficiency of 100%.

Level of quantitation: 0.05 ug  
 Analytical Method : NIOSH 5503; GC/ECD  
 OSHA PEL (TWA) : 0.5-1 mg/m3  
 Collection Media : Filter & Tube

Submitted by: cmh  
 Approved by : dkf  
 Date : 29-NOV-01  
 QC by:   
 NYS DOH # : 11626

< -Less Than                      mg -Milligrams                      m3 -Cubic Meters                      kg -Kilograms  
 > -Greater Than                      ug -Micrograms                      l -Liters                      NS -Not Specified  
 NA -Not Applicable                      ND -Not Detected                      ppm -Parts per Million





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## LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
 Site : Collegiate Church Corp.  
 Project No. : 150 Fulton Street

Date Sampled : 18-NOV-01  
 Date Received : 20-NOV-01  
 Date Analyzed : 26-NOV-01

Account No.: 14715  
 Login No. : L76785

**Inorganic Lead**

| <u>Sample ID</u> | <u>Lab ID</u> | <u>Air Vol</u><br><u>m3</u> | <u>Total</u><br><u>ug</u> | <u>Conc</u><br><u>ug/m3</u> |
|------------------|---------------|-----------------------------|---------------------------|-----------------------------|
| 11180102STM      | L76785-4      | 0.486                       | <0.38                     | <0.8                        |
| 11180109STM      | L76785-5      | 0.480                       | <0.38                     | <0.8                        |
| BLANK2 (PB)      | L76785-6      | NA                          | <0.38                     | NA                          |

Level of quantitation: 0.38 ug  
 Analytical Method : modified NIOSH 7300; ICP  
 OSHA PEL (TWA) : 50 ug/m3  
 Collection Media : Filter

Submitted by: LK  
 Approved by : AMW  
 Date : 28-NOV-01  
 QC by: *[Signature]*  
 NYS DOH # : 11626

|                    |                  |                        |                   |
|--------------------|------------------|------------------------|-------------------|
| < -Less Than       | mg -Milligrams   | m3 -Cubic Meters       | kg -Kilograms     |
| > -Greater Than    | ug -Micrograms   | l -Liters              | NS -Not Specified |
| NA -Not Applicable | ND -Not Detected | ppm -Parts per Million |                   |





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## LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
 Site : Collegiate Church Corp.  
 Project No. : 150 Fulton Street

Date Sampled : 18-NOV-01  
 Date Received : 20-NOV-01  
 Date Analyzed : 29-NOV-01

Account No.: 14715  
 Login No. : L76785

**Mercury**

| <u>Sample ID</u> | <u>Lab ID</u> | <u>Air Vol</u><br><u>liter</u> | <u>Filter</u><br><u>ug</u> | <u>Tube</u><br><u>ug</u> | <u>Total</u><br><u>ug</u> | <u>Conc</u><br><u>mg/m3</u> |
|------------------|---------------|--------------------------------|----------------------------|--------------------------|---------------------------|-----------------------------|
| 11180106STM      | L76785-15     | 63                             | <0.04                      | <0.06                    | <0.04                     | <0.0006                     |
| 11180113STM      | L76785-16     | 55.8                           | <0.04                      | <0.06                    | <0.04                     | <0.0007                     |
| BLANK2 (HG)      | L76785-17     | NA                             | <0.04                      | <0.06                    | <0.04                     | NA                          |

Level of quantitation: 0.04 ug  
 Analytical Method : NIOSH 6009  
 OSHA PEL (TWA) : See Table Z-2  
 Collection Media : Filter & Tube

Submitted by: AP  
 Approved by : AMW  
 Date : 28-NOV-01  
 QC by: *[Signature]*  
 NYS DOH # : 11626

|                    |                  |                        |                   |
|--------------------|------------------|------------------------|-------------------|
| < -Less Than       | mg -Milligrams   | m3 -Cubic Meters       | kg -Kilograms     |
| > -Greater Than    | ug -Micrograms   | l -Liters              | NS -Not Specified |
| NA -Not Applicable | ND -Not Detected | ppm -Parts per Million |                   |





## LABORATORY ANALYSIS REPORT

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Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 21-NOV-01

Account No. : 14715  
Login No. : L76785  
Units : mg/m3

| Galson ID:  | DL | L76785-7    | L76785-8    | L76785-9     |
|-------------|----|-------------|-------------|--------------|
| Client ID:  | ug | 11180103STM | 11180110STM | BLANK2 (PAH) |
| Air Volume: |    | 480 L       | 360 L       | NA           |

|                        |     |          |          |    |
|------------------------|-----|----------|----------|----|
| Acenaphthene           | 0.3 | < 0.0006 | < 0.0008 | ND |
| Acenaphthylene         | 0.3 | < 0.0006 | < 0.0008 | ND |
| Anthracene             | 0.3 | < 0.0006 | < 0.0008 | ND |
| Benzo(a)anthracene     | 0.3 | < 0.0006 | < 0.0008 | ND |
| Benzo(a)pyrene         | 0.3 | < 0.0006 | < 0.0008 | ND |
| Benzo(b)fluoranthene   | 0.3 | < 0.0006 | < 0.0008 | ND |
| Benzo(e)pyrene         | 0.3 | < 0.0006 | < 0.0008 | ND |
| Benzo(g,h,i)perylene   | 0.3 | < 0.0006 | < 0.0008 | ND |
| Benzo(k)fluoranthene   | 0.3 | < 0.0006 | < 0.0008 | ND |
| Chrysene               | 0.3 | < 0.0006 | < 0.0008 | ND |
| Dibenzo(a,h)anthracene | 0.3 | < 0.0006 | < 0.0008 | ND |
| Fluoranthene           | 0.3 | < 0.0006 | < 0.0008 | ND |
| Fluorene               | 0.3 | < 0.0006 | < 0.0008 | ND |
| Indeno-1,2,3-cd-Pyrene | 0.3 | < 0.0006 | < 0.0008 | ND |
| Naphthalene            | 0.3 | 0.0006   | 0.001    | ND |
| Phenanthrene           | 0.3 | < 0.0006 | < 0.0008 | ND |
| Pyrene                 | 0.3 | < 0.0006 | < 0.0008 | ND |

Analytical Method : NIOSH 5506; HPLC/UV-FL  
Collection Media : FilterTube

Submitted by: ATan  
Approved by: JMT  
Date : 26-NOV-01  
QC by: *[Signature]*

< -Less Than  
> -Greater Than  
NA -Not Applicable  
NS -Not Specified

MG -Milligrams  
UG -Micrograms  
ND -Not Detected  
KG -Kilograms

M3 -Cubic Meters  
L -Liters  
PPM -Parts per Million  
DL -Detection Limit





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## LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
 Site : Collegiate Church Corp.

Date Sampled : 18-NOV-01  
 Date Received : 20-NOV-01  
 Date Analyzed : 27-NOV-01

Account No. : 14715  
 Login No. : L76785  
 Units : ppbv

| Galson ID: | DL   | L76785-10   | L76785-11   |
|------------|------|-------------|-------------|
| Client ID: | ppbv | 11180104STM | 11180111STM |

|                          |    |     |     |
|--------------------------|----|-----|-----|
| Propylene                | 5  | 20  | 12  |
| Freon-12                 | 5  | <5  | <5  |
| Chloromethane            | 5  | <5  | <5  |
| Freon-114                | 5  | <5  | <5  |
| Vinyl Chloride           | 5  | <5  | <5  |
| 1,3-Butadiene            | 5  | <5  | <5  |
| Bromomethane             | 5  | <5  | <5  |
| Chloroethane             | 5  | <5  | <5  |
| Vinyl Bromide            | 5  | <5  | <5  |
| Freon-11                 | 5  | <5  | <5  |
| Isopropyl Alcohol        | 20 | 214 | 49  |
| Acetone                  | 5  | 330 | 137 |
| 1,1-Dichloroethene       | 5  | <5  | <5  |
| Methylene Chloride       | 5  | <5  | <5  |
| Freon-113                | 5  | <5  | <5  |
| Allyl Chloride           | 5  | <5  | <5  |
| Carbon Disulfide         | 5  | <5  | <5  |
| Trans-1,2-Dichloroethene | 5  | <5  | <5  |
| Methyl Tert-Butyl Ether  | 5  | <5  | <5  |
| 1,1-Dichloroethane       | 5  | <5  | <5  |
| Vinyl Acetate            | 5  | <5  | <5  |
| Methyl Ethyl Ketone      | 5  | 7   | <5  |
| cis-1,2-Dichloroethylene | 5  | <5  | <5  |
| Hexane                   | 5  | <5  | 5   |
| Ethyl Acetate            | 5  | <5  | <5  |

Analytical Method : EPA TO15  
 Collection Media : Air

Submitted by: rjp  
 Approved by: jal  
 Date : 29-NOV-01  
 QC by: *[Signature]*

< -Less Than  
 > -Greater Than  
 NA -Not Applicable  
 NS -Not Specified

MG -Milligrams  
 UG -Micrograms  
 ND -Not Detected  
 KG -Kilograms

M3 -Cubic Meters  
 L -Liters  
 PPM -Parts per Million  
 DL -Detection Limit




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**LABORATORY ANALYSIS REPORT**

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 27-NOV-01

Account No. : 14715  
Login No. : L76785  
Units : ppbv

| Galson ID:<br>Client ID:  | DL<br>ppbv | L76785-10<br>11180104STM | L76785-11<br>11180111STM |
|---------------------------|------------|--------------------------|--------------------------|
| Chloroform                | 5          | <5                       | <5                       |
| Tetrahydrofuran           | 5          | <5                       | <5                       |
| 1,2-Dichloroethane        | 5          | <5                       | <5                       |
| 1,1,1-Trichloroethane     | 5          | <5                       | <5                       |
| Cyclohexane               | 5          | <5                       | <5                       |
| Carbon Tetrachloride      | 5          | <5                       | <5                       |
| Benzene                   | 5          | <5                       | <5                       |
| 1,4-Dioxane               | 20         | <20                      | <20                      |
| 2,2,4-Trimethylpentane    | 5          | <5                       | <5                       |
| Heptane                   | 5          | <5                       | <5                       |
| 1,2-Dichloropropane       | 5          | <5                       | <5                       |
| Trichloroethylene         | 5          | <5                       | <5                       |
| Bromodichloromethane      | 5          | <5                       | <5                       |
| cis-1,3-Dichloropropene   | 5          | <5                       | <5                       |
| trans-1,3-Dichloropropene | 5          | <5                       | <5                       |
| 1,1,2-Trichloroethane     | 5          | <5                       | <5                       |
| Toluene                   | 5          | 8                        | <5                       |
| Dibromochloromethane      | 5          | <5                       | <5                       |
| Methyl Isobutyl Ketone    | 20         | <20                      | <20                      |
| Methyl Butyl Ketone       | 20         | <20                      | <20                      |
| 1,2-Dibromoethane         | 5          | <5                       | <5                       |
| Tetrachloroethylene       | 5          | <5                       | <5                       |
| Chlorobenzene             | 5          | <5                       | <5                       |
| Ethylbenzene              | 5          | <5                       | <5                       |
| Bromoform                 | 5          | <5                       | <5                       |

Analytical Method : EPA TO15  
Collection Media : Air

Submitted by: rjp  
Approved by: jal  
Date : 29-NOV-01  
QC by: *[Signature]*

< -Less Than  
> -Greater Than  
NA -Not Applicable  
NS -Not Specified

MG -Milligrams  
UG -Micrograms  
ND -Not Detected  
KG -Kilograms

M3 -Cubic Meters  
L -Liters  
PPM -Parts per Million  
DL -Detection Limit





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## LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 27-NOV-01

Account No. : 14715  
Login No. : L76785  
Units : ppbv

| Galson ID: | DL   | L76785-10   | L76785-11   |
|------------|------|-------------|-------------|
| Client ID: | ppbv | 11180104STM | 11180111STM |

|                           |   |    |    |
|---------------------------|---|----|----|
| m & p-xylene              | 5 | <5 | <5 |
| Styrene                   | 5 | <5 | <5 |
| o-Xylene                  | 5 | <5 | <5 |
| 1,1,2,2-Tetrachloroethane | 5 | <5 | <5 |
| 4-Ethyltoluene            | 5 | <5 | <5 |
| 1,3,5-Trimethylbenzene    | 5 | <5 | <5 |
| 1,2,4-Trimethylbenzene    | 5 | <5 | <5 |
| 1,3-Dichlorobenzene       | 5 | <5 | <5 |
| Benzyl Chloride           | 5 | <5 | <5 |
| 1,4-Dichlorobenzene       | 5 | <5 | <5 |
| 1,2-Dichlorobenzene       | 5 | <5 | <5 |
| 1,2,4-Trichlorobenzene    | 5 | <5 | <5 |
| Hexachloro-1,3-Butadiene  | 5 | <5 | <5 |

Analytical Method : EPA TO15  
Collection Media : Air

Submitted by: rjp  
Approved by: jal  
Date : 29-NOV-01  
QC by: *[Signature]*

< -Less Than  
> -Greater Than  
NA -Not Applicable  
NS -Not Specified

MG -Milligrams  
UG -Micrograms  
ND -Not Detected  
KG -Kilograms

M3 -Cubic Meters  
L -Liters  
PPM -Parts per Million  
DL -Detection Limit





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## LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.  
Project No. : 150 Fulton Street

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 21-NOV-01

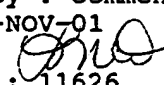
Account No.: 14715  
Login No. : L76785

## Total Dust

| <u>Sample ID</u> | <u>Lab ID</u> | <u>Air Vol</u><br><u>m3</u> | <u>Total</u><br><u>mg</u> | <u>Conc</u><br><u>mg/m3</u> |
|------------------|---------------|-----------------------------|---------------------------|-----------------------------|
| 11180101STM      | L76785-1      | 0.260                       | <0.05                     | <0.2                        |
| 11180108STM      | L76785-2      | 0.202                       | <0.05                     | <0.2                        |
| BLANK2 (TD)      | L76785-3      | NA                          | <0.05                     | NA                          |

COMMENTS: PNOR = Particulates Not Otherwise Regulated.

Level of quantitation: 0.05 mg  
Analytical Method : NIOSH 0500; GRAV  
OSHA PEL (TWA) : PNOR 15 mg/m3  
Collection Media : PVC PW

Submitted by: tk  
Approved by : Oommen Kappil  
Date : 26-NOV-01  
QC by:   
NYS DOH # : 11626

|                    |                  |                        |                   |
|--------------------|------------------|------------------------|-------------------|
| < -Less Than       | mg -Milligrams   | m3 -Cubic Meters       | kg -Kilograms     |
| > -Greater Than    | ug -Micrograms   | l -Liters              | NS -Not Specified |
| NA -Not Applicable | ND -Not Detected | ppm -Parts per Million |                   |





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# LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.  
Project No. : 150 Fulton Street

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 27-NOV-01

Account No.: 14715  
Login No. : L76785

## PCB (Aroclors 1016-1260)

| <u>Sample ID</u> | <u>Lab ID</u> | <u>Air Vol</u><br><u>liter</u> | <u>Front</u><br><u>ug</u> | <u>Back</u><br><u>ug</u> | <u>Total</u><br><u>ug</u> | <u>Conc</u><br><u>mg/m3</u> |
|------------------|---------------|--------------------------------|---------------------------|--------------------------|---------------------------|-----------------------------|
| 11180105STM      | L76785-12     | 61.6                           | <0.05                     | <0.05                    | <0.05                     | <0.0008                     |
| 11180112STM      | L76785-13     | 58.4                           | <0.05                     | <0.05                    | <0.05                     | <0.0009                     |
| BLANK2 (PCB)     | L76785-14     | NA                             | <0.05                     | <0.05                    | <0.05                     | NA                          |

COMMENTS: Total ug corrected for a desorption efficiency of 100%.

Level of quantitation: 0.05 ug  
Analytical Method : NIOSH 5503; GC/ECD  
OSHA PEL (TWA) : 0.5-1 mg/m3  
Collection Media : Filter & Tube

Submitted by: cmh  
Approved by : dkf  
Date : 29-NOV-01  
QC by: *[Signature]*  
NYS DOH #: 11626

|                    |                  |                        |                   |
|--------------------|------------------|------------------------|-------------------|
| < -Less Than       | mg -Milligrams   | m3 -Cubic Meters       | kg -Kilograms     |
| > -Greater Than    | ug -Micrograms   | l -Liters              | NS -Not Specified |
| NA -Not Applicable | ND -Not Detected | ppm -Parts per Million |                   |





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LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.  
Project No. : 127 Futon

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 26-NOV-01

Account No.: 14715  
Login No. : L76786

**Inorganic Lead**

| <u>Sample ID</u> | <u>Lab ID</u> | <u>Air Vol</u><br><u>m3</u> | <u>Total</u><br><u>ug</u> | <u>Conc</u><br><u>ug/m3</u> |
|------------------|---------------|-----------------------------|---------------------------|-----------------------------|
| 11180116STM      | L76786-3      | 0.360                       | <0.38                     | <1                          |
| 11180123STM      | L76786-4      | 0.388                       | <0.38                     | <1                          |

Level of quantitation: 0.38 ug  
Analytical Method : modified NIOSH 7300; ICP  
OSHA PEL (TWA) : 50 ug/m3  
Collection Media : Filter

Submitted by: LK  
Approved by : AMW  
Date : 28-NOV-01  
QC by: *[Signature]*  
NYS DOH #: 11626

< -Less Than      mg -Milligrams      m3 -Cubic Meters      kg -Kilograms  
> -Greater Than      ug -Micrograms      l -Liters      NS -Not Specified  
NA -Not Applicable      ND -Not Detected      ppm -Parts per Million





6601 Kirkville Road  
E. Syracuse, NY 13057-0369  
Phone: (315) 432-5227  
Fax: (315) 437-0571  
www.galsonlabs.com

## LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.  
Project No. : 127 Futon

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 29-NOV-01

Account No.: 14715  
Login No. : L76786

## Mercury

| <u>Sample ID</u> | <u>Lab ID</u> | <u>Air Vol</u><br><u>liter</u> | <u>Filter</u><br><u>ug</u> | <u>Tube</u><br><u>ug</u> | <u>Total</u><br><u>ug</u> | <u>Conc</u><br><u>mg/m3</u> |
|------------------|---------------|--------------------------------|----------------------------|--------------------------|---------------------------|-----------------------------|
| 11180120STM      | L76786-11     | 51                             | <0.04                      | <0.06                    | <0.04                     | <0.0008                     |
| 11180127STM      | L76786-12     | 51                             | <0.04                      | <0.06                    | <0.04                     | <0.0008                     |

Level of quantitation: 0.04 ug  
Analytical Method : NIOSH 6009  
OSHA PEL (TWA) : See Table Z-2  
Collection Media : Filter & Tube

Submitted by: AP  
Approved by : AMW  
Date : 28-NOV-01  
QC by: *[Signature]*  
NYS DOH #: 11626

|                    |                  |                        |                   |
|--------------------|------------------|------------------------|-------------------|
| < -Less Than       | mg -Milligrams   | m3 -Cubic Meters       | kg -Kilograms     |
| > -Greater Than    | ug -Micrograms   | l -Liters              | NS -Not Specified |
| NA -Not Applicable | ND -Not Detected | ppm -Parts per Million |                   |





## LABORATORY ANALYSIS REPORT

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 E. Syracuse, NY 13057-0369  
 Phone: (315) 432-5227  
 Fax: (315) 437-0571  
 www.galsonlabs.com

Client : CA Rich Consultants, Inc  
 Site : Collegiate Church Corp.

Date Sampled : 18-NOV-01  
 Date Received : 20-NOV-01  
 Date Analyzed : 21-NOV-01

Account No. : 14715  
 Login No. : L76786  
 Units : mg/m3

| Galson ID:  | DL | L76786-5    | L76786-6    |
|-------------|----|-------------|-------------|
| Client ID:  | ug | 11180117STM | 11180124STM |
| Air Volume: |    | 360 L       | 374 L       |

|                        |     |          |          |
|------------------------|-----|----------|----------|
| Acenaphthene           | 0.3 | < 0.0008 | < 0.0008 |
| Acenaphthylene         | 0.3 | < 0.0008 | < 0.0008 |
| Anthracene             | 0.3 | < 0.0008 | < 0.0008 |
| Benzo(a)anthracene     | 0.3 | < 0.0008 | < 0.0008 |
| Benzo(a)pyrene         | 0.3 | < 0.0008 | < 0.0008 |
| Benzo(b)fluoranthene   | 0.3 | < 0.0008 | < 0.0008 |
| Benzo(e)pyrene         | 0.3 | < 0.0008 | < 0.0008 |
| Benzo(g,h,i)perylene   | 0.3 | < 0.0008 | < 0.0008 |
| Benzo(k)fluoranthene   | 0.3 | < 0.0008 | < 0.0008 |
| Chrysene               | 0.3 | < 0.0008 | < 0.0008 |
| Dibenzo(a,h)anthracene | 0.3 | < 0.0008 | < 0.0008 |
| Fluoranthene           | 0.3 | < 0.0008 | < 0.0008 |
| Fluorene               | 0.3 | < 0.0008 | < 0.0008 |
| Indeno-1,2,3-cd-Pyrene | 0.3 | < 0.0008 | < 0.0008 |
| Naphthalene            | 0.3 | < 0.0008 | < 0.0008 |
| Phenanthrene           | 0.3 | < 0.0008 | < 0.0008 |
| Pyrene                 | 0.3 | < 0.0008 | < 0.0008 |

Analytical Method : NIOSH 5506; HPLC/UV-FL  
 Collection Media : FilterTube

Submitted by: ATan  
 Approved by : JMT  
 Date : 26-NOV-01  
 QC by : *[Signature]*

< -Less Than  
 > -Greater Than  
 NA -Not Applicable  
 NS -Not Specified

MG -Milligrams  
 UG -Micrograms  
 ND -Not Detected  
 KG -Kilograms

M3 -Cubic Meters  
 L -Liters  
 PPM -Parts per Million  
 DL -Detection Limit





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# LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 27-NOV-01

Account No. : 14715  
Login No. : L76786  
Units : ppbv

|            |      |             |             |
|------------|------|-------------|-------------|
| Galson ID: | DL   | L76786-7    | L76786-8    |
| Client ID: | ppbv | 11180118STM | 11180125STM |

|                          |    |    |      |
|--------------------------|----|----|------|
| Propylene                | 5  | <5 | <5   |
| Freon-12                 | 5  | <5 | <5   |
| Chloromethane            | 5  | <5 | <5   |
| Freon-114                | 5  | <5 | <5   |
| Vinyl Chloride           | 5  | <5 | <5   |
| 1,3-Butadiene            | 5  | <5 | <5   |
| Bromomethane             | 5  | <5 | <5   |
| Chloroethane             | 5  | <5 | <5   |
| Vinyl Bromide            | 5  | <5 | <5   |
| Freon-11                 | 5  | <5 | <5   |
| Isopropyl Alcohol        | 20 | 26 | 1240 |
| Acetone                  | 5  | 77 | 1060 |
| 1,1-Dichloroethene       | 5  | <5 | <5   |
| Methylene Chloride       | 5  | <5 | <5   |
| Freon-113                | 5  | <5 | <5   |
| Allyl Chloride           | 5  | <5 | <5   |
| Carbon Disulfide         | 5  | <5 | <5   |
| Trans-1,2-Dichloroethene | 5  | <5 | <5   |
| Methyl Tert-Butyl Ether  | 5  | <5 | <5   |
| 1,1-Dichloroethane       | 5  | <5 | <5   |
| Vinyl Acetate            | 5  | <5 | <5   |
| Methyl Ethyl Ketone      | 5  | <5 | <5   |
| cis-1,2-Dichloroethylene | 5  | <5 | <5   |
| Hexane                   | 5  | <5 | <5   |
| Ethyl Acetate            | 5  | <5 | <5   |

Analytical Method : EPA TO15  
Collection Media : Air

Submitted by: rjp  
Approved by: jal  
Date : 29-NOV-01  
QC by: *[Signature]*

|                    |                  |                        |
|--------------------|------------------|------------------------|
| < -Less Than       | MG -Milligrams   | M3 -Cubic Meters       |
| > -Greater Than    | UG -Micrograms   | L -Liters              |
| NA -Not Applicable | ND -Not Detected | PPM -Parts per Million |
| NS -Not Specified  | KG -Kilograms    | DL -Detection Limit    |





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## LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 27-NOV-01

Account No. : 14715  
Login No. : L76786  
Units : ppbv

| Galson ID: | DL   | L76786-7    | L76786-8    |
|------------|------|-------------|-------------|
| Client ID: | ppbv | 11180118STM | 11180125STM |

|                           |    |     |     |
|---------------------------|----|-----|-----|
| Chloroform                | 5  | <5  | <5  |
| Tetrahydrofuran           | 5  | <5  | <5  |
| 1,2-Dichloroethane        | 5  | <5  | <5  |
| 1,1,1-Trichloroethane     | 5  | <5  | <5  |
| Cyclohexane               | 5  | <5  | <5  |
| Carbon Tetrachloride      | 5  | <5  | <5  |
| Benzene                   | 5  | <5  | <5  |
| 1,4-Dioxane               | 20 | <20 | <20 |
| 2,2,4-Trimethylpentane    | 5  | <5  | <5  |
| Heptane                   | 5  | <5  | 5   |
| 1,2-Dichloropropane       | 5  | <5  | <5  |
| Trichloroethylene         | 5  | <5  | <5  |
| Bromodichloromethane      | 5  | <5  | <5  |
| cis-1,3-Dichloropropene   | 5  | <5  | <5  |
| trans-1,3-Dichloropropene | 5  | <5  | <5  |
| 1,1,2-Trichloroethane     | 5  | <5  | <5  |
| Toluene                   | 5  | <5  | <5  |
| Dibromochloromethane      | 5  | <5  | <5  |
| Methyl Isobutyl Ketone    | 20 | <20 | <20 |
| Methyl Butyl Ketone       | 20 | <20 | <20 |
| 1,2-Dibromoethane         | 5  | <5  | <5  |
| Tetrachloroethylene       | 5  | <5  | <5  |
| Chlorobenzene             | 5  | <5  | <5  |
| Ethylbenzene              | 5  | <5  | <5  |
| Bromoform                 | 5  | <5  | <5  |

Analytical Method : EPA TO15  
Collection Media : Air

Submitted by: rjp  
Approved by: jal  
Date : 29-NOV-01  
QC by: *[Signature]*

< -Less Than  
> -Greater Than  
NA -Not Applicable  
NS -Not Specified

MG -Milligrams  
UG -Micrograms  
ND -Not Detected  
KG -Kilograms

M3 -Cubic Meters  
L -Liters  
PPM -Parts per Million  
DL -Detection Limit





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# LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 27-NOV-01

Account No. : 14715  
Login No. : L76786  
Units : ppbv

|            |      |             |             |
|------------|------|-------------|-------------|
| Galson ID: | DL   | L76786-7    | L76786-8    |
| Client ID: | ppbv | 11180118STM | 11180125STM |

|                           |   |    |    |
|---------------------------|---|----|----|
| m & p-xylene              | 5 | <5 | <5 |
| Styrene                   | 5 | <5 | <5 |
| o-Xylene                  | 5 | <5 | <5 |
| 1,1,2,2-Tetrachloroethane | 5 | <5 | <5 |
| 4-Ethyltoluene            | 5 | <5 | <5 |
| 1,3,5-Trimethylbenzene    | 5 | <5 | <5 |
| 1,2,4-Trimethylbenzene    | 5 | <5 | <5 |
| 1,3-Dichlorobenzene       | 5 | <5 | <5 |
| Benzyl Chloride           | 5 | <5 | <5 |
| 1,4-Dichlorobenzene       | 5 | <5 | <5 |
| 1,2-Dichlorobenzene       | 5 | <5 | <5 |
| 1,2,4-Trichlorobenzene    | 5 | <5 | <5 |
| Hexachloro-1,3-Butadiene  | 5 | <5 | <5 |

Analytical Method : EPA TO15  
Collection Media : Air

Submitted by: rjp  
Approved by: jal  
Date : 29-NOV-01  
QC by: *[Signature]*

|                    |                  |                        |
|--------------------|------------------|------------------------|
| < -Less Than       | MG -Milligrams   | M3 -Cubic Meters       |
| > -Greater Than    | UG -Micrograms   | L -Liters              |
| NA -Not Applicable | ND -Not Detected | PPM -Parts per Million |
| NS -Not Specified  | KG -Kilograms    | DL -Detection Limit    |





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## LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.  
Project No. : 127 Futon

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 21-NOV-01

Account No.: 14715  
Login No. : L76786

## Total Dust

| <u>Sample ID</u> | <u>Lab ID</u> | <u>Air Vol</u><br><u>m3</u> | <u>Total</u><br><u>mg</u> | <u>Conc</u><br><u>mg/m3</u> |
|------------------|---------------|-----------------------------|---------------------------|-----------------------------|
| 11180115STM      | L76786-1      | 0.184                       | <0.05                     | <0.3                        |
| 11180122STM      | L76786-2      | 0.328                       | <0.05                     | <0.2                        |

COMMENTS: PNOR = Particulates Not Otherwise Regulated.

Level of quantitation: 0.05 mg  
Analytical Method : NIOSH 0500; GRAV  
OSHA PEL (TWA) : PNOR 15 mg/m3  
Collection Media : PVC PW

Submitted by: tk  
Approved by : Oommen Kappil  
Date : 26-NOV-01  
QC by:   
NYS DOH # : 11626

|                    |                  |                        |                   |
|--------------------|------------------|------------------------|-------------------|
| < -Less Than       | mg -Milligrams   | m3 -Cubic Meters       | kg -Kilograms     |
| > -Greater Than    | ug -Micrograms   | l -Liters              | NS -Not Specified |
| NA -Not Applicable | ND -Not Detected | ppm -Parts per Million |                   |





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## LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.  
Project No. : 127 Futon

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 27-NOV-01

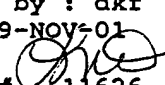
Account No.: 14715  
Login No. : L76786

## PCB (Aroclors 1016-1260)

| <u>Sample ID</u> | <u>Lab ID</u> | <u>Air Vol</u><br><u>liter</u> | <u>Front</u><br><u>ug</u> | <u>Back</u><br><u>ug</u> | <u>Total</u><br><u>ug</u> | <u>Conc</u><br><u>mg/m3</u> |
|------------------|---------------|--------------------------------|---------------------------|--------------------------|---------------------------|-----------------------------|
| 11180119STM      | L76786-9      | 48                             | <0.05                     | <0.05                    | <0.05                     | <0.001                      |
| 11180126STM      | L76786-10     | 50                             | <0.05                     | <0.05                    | <0.05                     | <0.001                      |

COMMENTS: Total ug corrected for a desorption efficiency of 100%.

Level of quantitation: 0.05 ug  
Analytical Method : NIOSH 5503; GC/ECD  
OSHA PEL (TWA) : 0.5-1 mg/m3  
Collection Media : Filter & Tube

Submitted by: cmh  
Approved by : dkf  
Date : 29-NOV-01  
QC by:   
NYS DOH # : 11626

|                    |                  |                        |                   |
|--------------------|------------------|------------------------|-------------------|
| < -Less Than       | mg -Milligrams   | m3 -Cubic Meters       | kg -Kilograms     |
| > -Greater Than    | ug -Micrograms   | l -Liters              | NS -Not Specified |
| NA -Not Applicable | ND -Not Detected | ppm -Parts per Million |                   |



## **Appendix B**

**Laboratory Analytical Data Report  
From Galson Laboratories**



6601 Kirkville Road  
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Phone: (315) 432-5227  
Fax: (315) 437-0571  
www.galsonlabs.com

November 29, 2001

DOH ELAP# 11626

Mr. Steve Malinowski  
CA Rich Consultants, Inc.  
17 Dupont Street  
Plainview, NY 11803

Client Account# 14715

Login# L76781, L76782, L76783, L76784, L76785 & L76786

Dear Mr. Malinowski:

Enclosed are the analytical results of the samples received by our laboratory November 20, 2001.

Results in this report are based on the sampling data provided by the client. Unless otherwise requested, all samples will be discarded thirty days from the date of this report.

We strive to make our reporting format clear and understandable and hope you are thoroughly satisfied with our services.

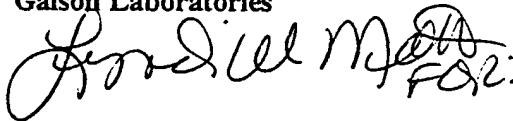
Galson Laboratories is uniquely qualified to meet your needs for accurate and timely industrial hygiene analyses. Accredited by the American Industrial Hygiene Association since 1976, we perform all analyses according to NIOSH or OSHA-approved analytical methods. Galson Laboratories is committed to providing quality analyses and exceptional customer service.

Please contact your client service representative, Mike Palmer at (888) 577-5227, extension 232, if you would like any additional information regarding this report.

Thank you for using Galson Laboratories.

Sincerely,

Galson Laboratories



F. Joseph Unangst  
Laboratory Director

Enclosure(s)



Galsen Laboratories Corrective Action Log

IH Sample Receipt / Login

Client Name: CA Rich Consultants Date Received: 11/20/01  
 Client Contact: Steve Malinowski Login #: L76781 → 786

☒ All of the samples are affected. ☐ Some of the samples are affected; list the samples below.

| Client ID: | Analyte: | Client ID: | Analyte: |
|------------|----------|------------|----------|
| _____      | _____    | _____      | _____    |
| _____      | _____    | _____      | _____    |
| _____      | _____    | _____      | _____    |
| _____      | _____    | _____      | _____    |

Check the item(s) below which best describes the problem and/or observation noted for the samples.

|                                                                                   |                                                             |
|-----------------------------------------------------------------------------------|-------------------------------------------------------------|
| <input type="checkbox"/> Sample integrity compromised (tube broken / filter torn) | <input type="checkbox"/> Solution spilled and / or leaked   |
| <input type="checkbox"/> Unable to read Client Ids                                | <input type="checkbox"/> Samples received unrefrigerated    |
| <input type="checkbox"/> Client Ids don't match Chain of Custody                  | <input type="checkbox"/> Improper collection media          |
| <input type="checkbox"/> ID labels detached from samples                          | <input type="checkbox"/> Incompatible analyses              |
| <input type="checkbox"/> Asbestos samples received wet / saturated                | <input type="checkbox"/> Unable to perform method requested |

☒ Other: Samples received without paperwork. Client notified and faxed paperwork, originals rec'd in mail and added to workorder

Project Manager: Nancy Adarman Date: 11/20/01

Has Client Been Notified? ☒ YES ☐ NO Date / Time: 11/20/01

Action To Be Taken: Fax of chain of custody to be sent -  
originals will be mailed.

Action Completed: 11/26/01 N Adarman Date: \_\_\_\_\_

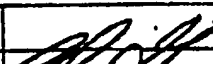
QA/QC: [Signature] Date: 11/29/01

MAINTAIN ORIGINAL IN CLIENT WORKORDER FILE COPY APPROPRIATE GROUPS  
 COPY TO LAB MANAGER

Approved by: Lyndi W. Mott  
 Date: 4/12/01

Form: LQ6 / rev. 0  
 Issue Date: 11/99

The white copy will be returned with your report. Please retain pink copy for your records.

|  <b>Galson</b><br>Laboratories<br>6601 Kirkville Road<br>P.O. Box 369<br>E. Syracuse, NY 13057<br>Tel: (315) 437-7252 885-577-Labs (5227)<br>Fax: (315) 437-0571                                                                                                                                 |              | <b>Request For Industrial Hygiene Analysis</b>                                       |                             |                                |                  |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------|--------------------------------------------------------------------------------------|-----------------------------|--------------------------------|------------------|
|                                                                                                                                                                                                                                                                                                                                                                                   |              | Company Name: <u>Collegiate Church Corp</u>                                          |                             |                                |                  |
|                                                                                                                                                                                                                                                                                                                                                                                   |              | Site Name: <u>45 John St.</u>                                                        |                             |                                |                  |
|                                                                                                                                                                                                                                                                                                                                                                                   |              | Sampled By: <u>Angelo Garcia</u>                                                     |                             | Project #:                     |                  |
| Send Report to: <u>CA Rich Consultants, Inc.</u><br><u>170 Dupont Street</u><br><u>Plainville NY 11803</u><br><u>Steve Malinowski</u>                                                                                                                                                                                                                                             |              | Invoice to: <u>SAME</u>                                                              |                             |                                |                  |
| <input type="checkbox"/> Purchase order number _____<br>(or)<br><input type="checkbox"/> Credit Card (type) _____ Card # _____ Exp Date _____<br><input type="checkbox"/> Verbal Authorization _____                                                                                                                                                                              |              |                                                                                      |                             |                                |                  |
| <input checked="" type="checkbox"/> Standard Turn-Around Time _____ OR <input type="checkbox"/> Rush: Date and Time Requested: _____ am/pm<br><input type="checkbox"/> Phone Results to: _____ Phone # <u>(516) - 576 - 8844</u> ext. _____<br><input type="checkbox"/> Fax Results to: _____ Fax # <u>(516) - 576 - 0093</u><br><input type="checkbox"/> Email Results to: _____ |              |                                                                                      |                             |                                |                  |
| Sample Identification                                                                                                                                                                                                                                                                                                                                                             | Date Sampled | Sample Medium Catalog # / Lot #                                                      | Air Sample Volume (liters)* | Analysis Requested             | Method Reference |
| 11180101AG                                                                                                                                                                                                                                                                                                                                                                        | 11/18/01     | 37 PTFE 1.0/XAD                                                                      | 380                         | SVOC/PAH                       | 5506             |
| 11180102AG                                                                                                                                                                                                                                                                                                                                                                        | 11/18/01     | PVC                                                                                  | 394                         | T. Dust                        | 0500             |
| 11180104AG                                                                                                                                                                                                                                                                                                                                                                        | 11/18/01     | 37 MCEF 0.8                                                                          | 392                         | Lead                           | 7300             |
| 11180106AG                                                                                                                                                                                                                                                                                                                                                                        | 11/18/01     | PVC                                                                                  | 366                         | T. Dust                        | 0500             |
| 11180107AG                                                                                                                                                                                                                                                                                                                                                                        | 11/18/01     | 37 PTFE 1.0/XAD                                                                      | 378                         | SVOC/PAH                       | 5506             |
| 11180108AG                                                                                                                                                                                                                                                                                                                                                                        | 11/18/01     | 37 MCEF 0.8                                                                          | 364                         | Lead                           | 7300             |
| 11180109AG                                                                                                                                                                                                                                                                                                                                                                        | 11/18/01     | PVC                                                                                  | 350                         | T. Dust                        | 0500             |
| 11180110AG                                                                                                                                                                                                                                                                                                                                                                        | 11/18/01     | 37 PTFE 1.0/XAD                                                                      | 374                         | SVOC/PAH                       | 5506             |
| 11180111AG                                                                                                                                                                                                                                                                                                                                                                        | 11/18/01     | 37 MCEF 0.8                                                                          | 360                         | Lead                           | 7300             |
| 11180113AG                                                                                                                                                                                                                                                                                                                                                                        | 11/18/01     | PVC                                                                                  | 350                         | T. Dust                        | 0500             |
| 11180114AG                                                                                                                                                                                                                                                                                                                                                                        | 11/18/01     | 37 PTFE 1.0/XAD                                                                      | 374                         | SVOC/PAH                       | 5506             |
| 11180115AG                                                                                                                                                                                                                                                                                                                                                                        | 11/18/01     | Filter/Hydrar                                                                        | 64.6                        | Mercury                        | 6009             |
| 11180116AG                                                                                                                                                                                                                                                                                                                                                                        | 11/18/01     | GFF 4 F/151                                                                          | 65.6                        | PCB                            | 5503             |
| 11180117AG                                                                                                                                                                                                                                                                                                                                                                        | 11/18/01     | 37 MCEF 0.8                                                                          | 394                         | Lead                           | 7300             |
| 11180118AG                                                                                                                                                                                                                                                                                                                                                                        | 11/18/01     | Minitrac                                                                             | 305 minutes                 | TVOC                           | TD15             |
| 11180119AG                                                                                                                                                                                                                                                                                                                                                                        | 11/18/01     | Filter/Hydrar                                                                        | 59.2                        | Mercury                        | 6009             |
| *For passive monitors please list time exposed in minutes.                                                                                                                                                                                                                                                                                                                        |              |                                                                                      |                             |                                |                  |
| Comments (Please list any known interferences present in sampling area):<br><u>received - 11/20/01 10:00 S. Krause</u>                                                                                                                                                                                                                                                            |              |                                                                                      |                             |                                |                  |
| Chain of Custody                                                                                                                                                                                                                                                                                                                                                                  | Print Name   | Signature                                                                            |                             | Date/Time                      |                  |
|                                                                                                                                                                                                                                                                                                                                                                                   |              |  |                             | NOV. 20 2001 10:46 15165768844 |                  |

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# Galson

Laboratories

6601 Kirkville Road

P.O. Box 369

E. Syracuse, NY 13057

Tel: (315) 437-7252 666-577-Labs (5227)

Fax: (315) 437-0571

## Request For Industrial Hygiene Analysis

Company Name: Collegiate Church Corp.

Site Name: 45 John St.

Sampled By: Angelo Carrara Project #:

Send Report to: CR Rich Consultants, Inc.  
17 Bryant Street  
Plainville, NY 11803  
Steve Malinowski

Invoice to:

SAME

- ☐ Purchase order number \_\_\_\_\_  
(or)  
☐ Credit Card (type) \_\_\_\_\_  
☐ Verbal Authorization \_\_\_\_\_

Card # \_\_\_\_\_ Exp Date \_\_\_\_\_

☒ Standard Turn-Around Time

OR

☐ Rush: Date and Time Requested: \_\_\_\_\_ am  
pm

☐ Phone Results to: \_\_\_\_\_

Phone # (516) - 576 - 8844 ext.

☐ Fax Results to: \_\_\_\_\_

Fax # (516) - 576 - 0093

☐ Email Results to: \_\_\_\_\_

| Sample Identification | Date Sampled | Sample Medium<br>Catalog # / Lot # | Air Sample<br>Volume (liters)* | Analysis<br>Requested | Method<br>Reference |
|-----------------------|--------------|------------------------------------|--------------------------------|-----------------------|---------------------|
| 11180120AG            | 11/18/01     | GFF+Florisil                       | 50.6                           | PCB                   | 5503                |
| * 11180121AG (Room)   | 11/18/01     | Munigan                            | 387 minutes                    | VOC                   | TO15                |
| 11180122AG            | 11/18/01     | Filter/Hydrar                      | 35.8                           | Mercury               | 6009                |
| 11180123AG            | 11/18/01     | GFF+Florisil                       | 56.2                           | PCB                   | 5503                |
| 11180125AG            | 11/18/01     | Filter/Hydrar                      | 53.6                           | Mercury               | 6009                |
| 11180126AG            | 11/18/01     | Munigan                            | 286 minutes                    | VOC                   | TO15                |
| 11180127AG            | 11/18/01     | GFF+Florisil                       | 53.8                           | PCB                   | 5503                |
| Blank 1               | 11/18/01     | SVOC 37 PPE/HKAD                   |                                | SVOC/PAH              | 5506                |
| Blank 1               | 11/18/01     | PVC                                |                                | T. Dust               | 0500                |
| Blank 1               | 11/18/01     | Filter/Hydrar                      |                                | Mercury               | 6009                |
| Blank 1               | 11/18/01     | GFF+Florisil                       |                                | PCB                   | 5503                |
| Blank 1               | 11/18/01     | 37MCEFO.8                          |                                | Lead                  | 7300                |
| 11180142AG (Library)  |              |                                    |                                |                       |                     |
| per Angelo to note    | 11/26/01     |                                    |                                |                       |                     |

Received 2 munigans with this ID All others accounted for. (SK)

\*For passive monitors please list time exposed in minutes.

Adjusted IDs @ noted above 11/26/01

Comments (Please list any known interferences present in sampling area):

Received 11/20/01 10:00 J. Krause

Chain of Custody

Print Name

Signature

Date/Time

005 F02

C. A. RICH

NOV. 20 '01 10:45 15165768844



# Galson

Laboratories

6601 Kirkville Road

P.O. Box 369

E. Syracuse, NY 13057

Tel: (315) 437-7252 888-577-Labs (5227)

Fax: (315) 437-0571

## Request For Industrial Hygiene Analysis

Company Name:

Collegiate Church Corp

Site Name:

45 John St.

Sampled By:

Angelo Garcia

Project #:

Send Report to:

CA Rich Consultants, Inc.  
17 DuPont Street  
Plainville NY 11803  
Steve Malinowski

Invoice to:

SAME

☐ Purchase order number \_\_\_\_\_

(or)

☐ Credit Card (type) \_\_\_\_\_

Card # \_\_\_\_\_

Exp Date \_\_\_\_\_

☐ Verbal Authorization \_\_\_\_\_

☒ Standard Turn-Around Time

OR

☐ Rush: Date and Time Requested: \_\_\_\_\_

am

pm

☐ Phone Results to: \_\_\_\_\_

Phone #

(516) - 576 - 8844

ext.

☐ Fax Results to: \_\_\_\_\_

Fax #

(516) - 576 - 0093

☐ Email Results to: \_\_\_\_\_

| Sample Identification | Date Sampled | Sample Medium<br>Catalog # / Lot # | Air Sample<br>Volume (liters)* | Analysis<br>Requested | Method<br>Reference |
|-----------------------|--------------|------------------------------------|--------------------------------|-----------------------|---------------------|
| 11180101AG            | 11/18/01     | 37 PTFE 1.0/XAD                    | 380                            | SVOC/PAH              | 5506                |
| 11180102AG            | 11/18/01     | PVC                                | 394                            | T. Dust               | 0500                |
| 11180104AG            | 11/18/01     | 37 MCEF 0.8                        | 392                            | Lead                  | 7300                |
| 11180106AG            | 11/18/01     | PVC                                | 366                            | T. Dust               | 0500                |
| 11180107AG            | 11/18/01     | 37 PTFE 1.0/XAD                    | 378                            | SVOC/PAH              | 5506                |
| 11180108AG            | 11/18/01     | 37 MCEF 0.8                        | 364                            | Lead                  | 7300                |
| 11180109AG            | 11/18/01     | PVC                                | 350                            | T. Dust               | 0500                |
| 11180110AG            | 11/18/01     | 37 PTFE 1.0/XAD                    | 374                            | SVOC/PAH              | 5506                |
| 11180111AG            | 11/18/01     | 37 MCEF 0.8                        | 360                            | Lead                  | 7300                |
| 11180113AG            | 11/18/01     | PVC                                | 350                            | T. Dust               | 0500                |
| 11180114AG            | 11/18/01     | 37 PTFE 1.0/XAD                    | 374                            | SVOC/PAH              | 5506                |
| 11180115AG            | 11/18/01     | Filter/Hydrar                      | 64.6                           | Mercury               | 6009                |
| 11180116AG            | 11/18/01     | GFF & F/GIS/1                      | 65.6                           | PCB                   | 5503                |
| 11180117AG            | 11/18/01     | 37 MCEF 0.8                        | 394                            | Lead                  | 7300                |
| 11180118AG            | 11/18/01     | Minicua                            | 305 minutes                    | F VOC                 | TD15                |
| 11180119AG            | 11/18/01     | Filter/Hydrar                      | 59.2                           | Mercury               | 6009                |

\*For passive monitors please list time exposed in minutes.

Comments (Please list any known interferences present in sampling area): \_\_\_\_\_

| Chain of Custody | Print Name    | Signature | Date/Time      |
|------------------|---------------|-----------|----------------|
| Relinquished by: | Angelo Garcia |           | 11/19/01 8:45  |
| Received by LAB: | M. K. House   |           | 11/20/01 10:00 |

Samples received after 3pm will be considered as next day's business.

LAB ORIGINAL

**Galson**

Laboratories

6601 Kirkville Road

P.O. Box 369

E. Syracuse, NY 13057

Tel: (315) 437-7252 888-577-Labs (5227)

Fax: (315) 437-0571

**Request For Industrial Hygiene Analysis**

Company Name:

*Collegiate Church Corp.*

Site Name:

*45 John St.*

Sampled By:

*Angelo Garcia*

Project #:

Send Report to:

*CR Rich Consultants, Inc.*

Invoice to:

*17 Dupont Street**Plainville NY 11803**Steve Malinowski**SAME*☐ Purchase order number \_\_\_\_\_

(or)

☐ Credit Card (type) \_\_\_\_\_

Card # \_\_\_\_\_

Exp Date \_\_\_\_\_

☐ Verbal Authorization \_\_\_\_\_☒ Standard Turn-Around Time

OR

☐ Rush: Date and Time Requested: \_\_\_\_\_am  
pm☐ Phone Results to: \_\_\_\_\_

Phone #

*(516) - 576 - 8844*

ext. \_\_\_\_\_

☐ Fax Results to: \_\_\_\_\_

Fax #

*(516) - 576 - 0093*☐ Email Results to: \_\_\_\_\_

| Sample Identification       | Date Sampled | Sample Medium<br>Catalog # / Lot # | Air Sample<br>Volume (liters)* | Analysis<br>Requested | Method<br>Reference |
|-----------------------------|--------------|------------------------------------|--------------------------------|-----------------------|---------------------|
| 11180120AG                  | 11/18/01     | GFF&Florisil                       | 50.6                           | PCB                   | 5503                |
| 11180121AG                  | 11/18/01     | minican                            | 387 minutes                    | VOC                   | TO15                |
| 11180122AG                  | 11/18/01     | filter/Hydrar                      | 35.8                           | Mercury               | 6009                |
| 11180123AG                  | 11/18/01     | GFF&Florisil                       | 56.2                           | PCB                   | 5503                |
| 11180125AG                  | 11/18/01     | Filter/Hydrar                      | 53.6                           | Mercury               | 6009                |
| 11180126AG                  | 11/18/01     | minican                            | 286 minutes                    | VOC                   | TO15                |
| 11180127AG                  | 11/18/01     | GFF&Florisil                       | 53.8                           | PCB                   | 5503                |
| Blank 1                     | 11/18/01     | SVOC 37 PTE 19KAD                  |                                | SVOC/PAH              | 5506                |
| Blank 1                     | 11/18/01     | PVC                                |                                | T. Dust               | 0500                |
| Blank 1                     | 11/18/01     | filter/Hydrar                      |                                | Mercury               | 6009                |
| Blank 1                     | 11/18/01     | GFF&Florisil                       |                                | PCB                   | 5503                |
| Blank 1                     | 11/18/01     | 37MCEFO.8                          |                                | Lead                  | 7300                |
| 11180142AG                  | 11/26/01     |                                    |                                |                       |                     |
| per Angelo to host 11/26/01 |              |                                    |                                |                       |                     |

Receive 2 minicans with this ID *(X)* Adjusted IDs as noted above  
 \*For passive monitors please list time exposed in minutes. *NSA 11/26/01*

Comments (Please list any known interferences present in sampling area): \_\_\_\_\_

Chain of Custody

Print Name

Signature

Date/Time

Relinquished by:

*Angelo Garcia**[Signature]*

11/19/01 16:45

Received by LAB:

*M. Krause**M. Krause*

11/20/01 10:00

Samples received after 3pm will be considered as next day's business.

LAB ORIGINAL



# Galson

Laboratories

6601 Kirkville Road

P.O. Box 369

E. Syracuse, NY 13057

Tel: (315) 437-7252 888-577-Labs (5227)

Fax: (315) 437-0571

## Request For Industrial Hygiene Analysis

Company Name: Collegiate Church Corp.

Site Name: 11 John Street

Sampled By: Charles Rich

Project #:

Send Report to:

CA Rich Consultants, Inc.  
17 DuPont Street  
Plainville, NY 11803  
Steve Malinowski

Invoice to:

SAIME

☐ Purchase order number \_\_\_\_\_

(or)

☐ Credit Card (type) \_\_\_\_\_

Card # \_\_\_\_\_

Exp Date \_\_\_\_\_

☐ Verbal Authorization \_\_\_\_\_

☒ Standard Turn-Around Time

OR

☐ Rush: Date and Time Requested: \_\_\_\_\_

am  
pm

☐ Phone Results to: \_\_\_\_\_

Phone #

(516) - 576 - 8844

ext. \_\_\_\_\_

☐ Fax Results to: \_\_\_\_\_

Fax #

(516) - 576 - 0093

☐ Email Results to: \_\_\_\_\_

| Sample Identification | Date Sampled | Sample Medium<br>Catalog # / Lot # | Air Sample<br>Volume (liters)*               | Analysis<br>Requested | Method<br>Reference |
|-----------------------|--------------|------------------------------------|----------------------------------------------|-----------------------|---------------------|
| 11180101 CAR          | 11/18/01     | T.Dust                             | 290                                          | PVC                   | 0500                |
| 11180102 CAR          |              | Lead                               | 360                                          | 37 MCEFO.8            | 7300                |
| 11180103 CAR          |              | SVOC/PAH                           | 360                                          | 37 PTFE 10/XAD        | 5506                |
| 11180104 CAR          |              | VOC *                              | 7 to 31 min <sup>start</sup> <sub>stop</sub> | Mini CAN              | TO15                |
| 11180105 CAR          |              | PCB                                | 48                                           | GFF & Florisil        | 5503                |
| 11180106 CAR          |              | Mercury                            | 50                                           | Filter / Hydraz       | 6009                |
| 11180108 CAR          |              | T.Dust                             | 300                                          | PVC                   | 0500                |
| 11180109 CAR          |              | Lead                               | 336                                          | 37 MCEFO.8            | 7300                |
| 11180110 CAR          |              | SVOC/PAH                           | 370                                          | 37 PTFE 10/XAD        | 5506                |
| 11180111 CAR          |              | VOC                                | 8 to 30 min <sup>start</sup> <sub>stop</sub> | Mini CAN              | TO15                |
| 11180112 CAR          |              | PCB                                | 48                                           | GFF & Florisil        | 5503                |
| 11180113 CAR          | ✓            | Mercury                            | 50                                           | Filter / Hydraz       | 6009                |
|                       |              |                                    |                                              |                       |                     |
|                       |              |                                    |                                              |                       |                     |
|                       |              |                                    |                                              |                       |                     |
|                       |              |                                    |                                              |                       |                     |
|                       |              |                                    |                                              |                       |                     |
|                       |              |                                    |                                              |                       |                     |

Received - S. Krause 11/20/01 10:00

\*For passive monitors please list time exposed in minutes.

Comments (Please list any known interferences present in sampling area):

(\*) Not to be analyzed per Angels to 11/20/01  
\*Voc mini can for sample 11180104 CAR was zero at start and never changed  
switched regulator no effect

| Chain of Custody | Print Name                | Signature                 | Date/Time             |
|------------------|---------------------------|---------------------------|-----------------------|
| Relinquished by: | <u>Stephen Malinowski</u> | <u>Stephen Malinowski</u> | <u>11/19/01 12:45</u> |
| Received by LAB: |                           |                           |                       |

Samples received after 3pm will be considered as next day's business.

LAB ORIGINAL

**Galson**

Laboratories

6601 Kirkville Road

P.O. Box 369

E. Syracuse, NY 13057

Tel: (315) 437-7252 888-577-Labs (5227)

Fax: (315) 437-0571

**Request For Industrial Hygiene Analysis**Company Name: Collegiate Church Corp.Site Name: 11 John StreetSampled By: Charles Rich

Project #:

Send Report to:

CA Rich Consultants, Inc.  
17 Duport Street  
Plainview, NY 11803  
Steve Malinowski

Invoice to:

SA ME
☐ Purchase order number \_\_\_\_\_

(or)

☐ Credit Card (type) \_\_\_\_\_

Card # \_\_\_\_\_

Exp Date \_\_\_\_\_

☐ Verbal Authorization \_\_\_\_\_☒ Standard Turn-Around Time

OR

☐ Rush: Date and Time Requested: \_\_\_\_\_

am

pm

☐ Phone Results to: \_\_\_\_\_

Phone #

(516) - 576 - 8844

ext.

☐ Fax Results to: \_\_\_\_\_

Fax #

(516) - 576 - 0093☐ Email Results to: \_\_\_\_\_

| Sample Identification | Date Sampled | Sample Medium<br>Catalog # / Lot # | Air Sample<br>Volume (liters)* | Analysis<br>Requested | Method<br>Reference |
|-----------------------|--------------|------------------------------------|--------------------------------|-----------------------|---------------------|
| 11180101 CAR          | 11/18/01     | T.Dust                             | 290                            | PVC                   | 0500                |
| 11180102 CAR          |              | Lead                               | 360                            | 37 MCEF 0.8           | 7300                |
| 11180103 CAR          |              | SVOC/PAH                           | 360                            | 37 PTFE 10/AD         | 5506                |
| 11180104 CAR          |              | VOC *                              | 740 31 min <sup>step 0</sup>   | Mini CAN              | TO15                |
| 11180105 CAR          |              | PCB                                | 48                             | GFF & Florisil        | 5503                |
| 11180106 CAR          |              | Mercury                            | 50                             | Filter / Hydran       | 6009                |
| 11180108 CAR          |              | T.Dust                             | 300                            | PVC                   | 0500                |
| 11180109 CAR          |              | Lead                               | 336                            | 37 MCEF 0.8           | 7300                |
| 11180110 CAR          |              | SVOC/PAH                           | 370                            | 37 PTFE 10/AD         | 5506                |
| 11180111 CAR          |              | VOC                                | 810 35 min <sup>step 0</sup>   | Mini CAN              | TO15                |
| 11180112 CAR          |              | PCB                                | 48                             | GFF & Florisil        | 5503                |
| 11180113 CAR          | ✓            | Mercury                            | 50                             | Filter / Hydran       | 6009                |
|                       |              |                                    |                                |                       |                     |
|                       |              |                                    |                                |                       |                     |
|                       |              |                                    |                                |                       |                     |
|                       |              |                                    |                                |                       |                     |
|                       |              |                                    |                                |                       |                     |

\*For passive monitors please list time exposed in minutes.

Comments (Please list any known interferences present in sampling area)

\*Voc mini can for sample 11180104 CAR was zero at start and never changed  
 switched regulator no effect

Chain of Custody

Print Name

Signature

Date/Time

Relinquished by:

Stephen MalinowskiStephen Malinowski11/19/01 12:45

Received by LAB:

M. KrauseM. Krause11/20/01 10:00

Samples received after 3pm will be considered as next day's business.

LAB ORIGINAL

**Laboratories**  
6601 Kirkville Road  
P.O. Box 388  
E. Syracuse, NY 13057  
Tel: (315) 437-7262 888-677-Labs (6227)  
Fax: (315) 437-0571

Company Name: Collegiate Church Corp.

Site Name: 11 John Street (Roof)

|                          |            |
|--------------------------|------------|
| Sampled By: Charles Rich | Project #: |
|--------------------------|------------|

**Send Report to:**

CA Rich Consultants, Inc  
17 Dupont Street  
Plainville, NY 11803

**Invoice to:**

CA Rich Consultants, Inc  
17 Dupont Street  
Plainville, NY 11803  
Steve Malinowski

- ☐ Purchase order number \_\_\_\_\_  
(or)  
☐ Credit Card (type) \_\_\_\_\_  
☐ Verbal Authorization \_\_\_\_\_

Card # \_\_\_\_\_ Exp Date \_\_\_\_\_

☒ Standard Turn-Around Time

**OR**

☐ Rush: Date and Time Requested: \_\_\_\_\_ am  
\_\_\_\_\_ pm

☐ Phone Results to: \_\_\_\_\_

Phone # (516) - 576-8844 ext.         

☐ Fax Results to: \_\_\_\_\_

Fax # (56) - 576 - 0093

☐ Email Results to: \_\_\_\_\_

[illegible]

\*For passive monitors please list time exposed in minutes.

**Comments (Please list any known interferences present in sampling area):**

### Chain of Custody

Print Name \_\_\_\_\_

**Signature**

Date/Time

**Galson**

Laboratories

6601 Kirkville Road

P.O. Box 369

E. Syracuse, NY 13057

Tel: (315) 437-7252 888-577-Labs (5227)

Fax: (315) 437-0571

**Request For Industrial Hygiene Analysis**

Company Name:

Collegiate Church Corp.

Site Name:

11 John Street (Roof)

Sampled By:

Charles Rich

Project #:

Send Report to:

 CA Rich Consultants, Inc.  
 17 Dupont Street  
 Plainview, NY 11803

Invoice to:

 CA Rich Consultants, Inc.  
 17 Dupont Street  
 Plainview, NY 11803  
 Steve Malinowski
☐ Purchase order number \_\_\_\_\_

(or)

☐ Credit Card (type) \_\_\_\_\_

Card # \_\_\_\_\_ Exp Date \_\_\_\_\_

☐ Verbal Authorization \_\_\_\_\_☒ Standard Turn-Around Time

OR

☐ Rush: Date and Time Requested: \_\_\_\_/\_\_\_\_/\_\_\_\_ am

pm

☐ Phone Results to: \_\_\_\_\_

Phone # (516) - 576 - 8844 ext. \_\_\_\_\_

☐ Fax Results to: \_\_\_\_\_

Fax # (516) - 576 - 0093

☐ Email Results to: \_\_\_\_\_

| Sample Identification | Date Sampled | Sample Medium<br>Catalog # / Lot # | Air Sample<br>Volume (liters)* | Analysis<br>Requested | Method<br>Reference |
|-----------------------|--------------|------------------------------------|--------------------------------|-----------------------|---------------------|
| 111801 15CAR          | 11/18/01     | T. Dust                            | 280                            | PVC                   | 0500                |
| 111801 16CAR          |              | Lead                               | 490                            | 37 MCEF 0.8           | 7300                |
| 111801 17CAR          |              | SVOC/PAH                           | 480                            | 37 PTFE 1.0/XAD       | 5506                |
| 111801 18EAR          |              | VOC                                | 575 50 min<br>short 30 sec 5   | Mini CAN              | T015                |
| 111801 19 CAR         |              | PCB                                | 57                             | GFF & F/Orsil         | 5503                |
| 111801 20CAR          | ✓            | Mercury                            | 57                             | Filter/Hydraz         | 6009                |
|                       |              |                                    |                                |                       |                     |
|                       |              |                                    |                                |                       |                     |
|                       |              |                                    |                                |                       |                     |
|                       |              |                                    |                                |                       |                     |
|                       |              |                                    |                                |                       |                     |
|                       |              |                                    |                                |                       |                     |
|                       |              |                                    |                                |                       |                     |
|                       |              |                                    |                                |                       |                     |
|                       |              |                                    |                                |                       |                     |
|                       |              |                                    |                                |                       |                     |
|                       |              |                                    |                                |                       |                     |
|                       |              |                                    |                                |                       |                     |
|                       |              |                                    |                                |                       |                     |
|                       |              |                                    |                                |                       |                     |
|                       |              |                                    |                                |                       |                     |

\*For passive monitors please list time exposed in minutes.

Comments (Please list any known interferences present in sampling area): \_\_\_\_\_

Chain of Custody

Print Name

Signature

Date/Time

Relinquished by:

Stephen Malinowski

Stephen Malinowski

11/19/01 18:45

Received by LAB:

M. Krause

M. Krause

11/20/01 10:00

Samples received after 3pm will be considered as next day's business.

LAB ORIGINAL

**The white copy will be returned with your report. Please retain pink copy for your records.**



## Galson

**Laboratories**  
6601 Kirkville Road  
P.O. Box 369  
E. Syracuse, NY 13057  
Tel: (315) 437-7252 886-577-Labs (5227)  
Fax: (315) 437-0571

## Request For Industrial Hygiene Analysis

Company Name: Collegiate Church Corp

Site Name: 198 Broadway

|             |               |            |
|-------------|---------------|------------|
| Site Name:  | 110.010000    | Project #: |
| Sampled By: | Arvelo Garcia |            |

**Send Report to:**

FAX (516) 461-6511  
 CTRich Consultants, INC.  
 17 Dupont Street  
 Plainville, NY 11803  
 Steve Malinowski

Invoice to:

SAME

- ☐ Purchase order number \_\_\_\_\_  
(or)  
☐ Credit Card (type) \_\_\_\_\_  
☐ Verbal Authorization \_\_\_\_\_

Card # \_\_\_\_\_ Exp Date \_\_\_\_\_

**Exp Date**

am  
pr

☒ Standard Turn-Around Time

**OR**

☐ Rush: Date and Time Requested:

ext

☐ Phone Results to: \_\_\_\_\_

Phone #

56) - 576 - 8844

☐ Fax Results to: \_\_\_\_\_

**Fax #**

5/6 - 576 - 0093

☐ Email Results to: \_\_\_\_\_

| Sample Identification | Date Sampled | Sample Medium<br>Catalog # / Lot # | Air Sample<br>Volume (liters)* | Analysis<br>Requested | Method<br>Reference |
|-----------------------|--------------|------------------------------------|--------------------------------|-----------------------|---------------------|
| 11180130 AG           | 11/18/01     | PVC                                | 319                            | T. Dust               | 0500                |
| 11180131 AG           | 11/18/01     | 37 MCEF 0.8                        | 364                            | Lead                  | 7300                |
| 11180132 AG           | 11/18/01     | 37 PTFE 1.0 x AD                   | 365                            | SVOC/PAH              | 5506                |
| 11180133 AG           | 11/18/01     | 37 PTFE 1.0 x AD                   | 372                            | SVOC/PAH              | 5506                |
| 11180134 AG           | 11/18/01     | 37 MCEF 0.8                        | 362                            | Lead                  | 7300                |
| 11180135 AG           | 11/18/01     | PVC                                | 354                            | T. Dust               | 0500                |
| 11180136 AG           | 11/18/01     | minican                            | —                              | VOC                   | TO15                |
| 11180137 AG           | 11/18/01     | GFF & Florisil                     | 49.8                           | PCB                   | 5503                |
| 11180138 AG           | 11/18/01     | Filter/Hydror                      | 53                             | Mercury               | 6009                |
| 11180139 AG           | 11/18/01     | minican                            | —                              | VOC                   | TO15                |
| 11180140 AG           | 11/18/01     | GFF & Florisil                     | 50                             | PCB                   | 5503                |
| 11180141 AG           | 11/18/01     | Filter/Hydror                      | 53.2                           | Mercury               | 6009                |
|                       |              |                                    |                                |                       |                     |
|                       |              |                                    |                                |                       |                     |
|                       |              |                                    |                                |                       |                     |
|                       |              |                                    |                                |                       |                     |

Received 11/20/01 10:00 S. Krause

\*For passive monitors please list time exposed in minutes.

Comments (Please list any known interferences present in sampling area):

### Chain of Custody

Print Name \_\_\_\_\_

**SIGNATURE**

Date/Time

C. A. RICH

NOV. 20. 01 10:47 15165768844

**Galson**

Laboratories

6601 Kirkville Road

P.O. Box 369

E. Syracuse, NY 13057

Tel: (315) 437-7252 888-577-Labs (5227)

Fax: (315) 437-0571

**Request For Industrial Hygiene Analysis**

Company Name:

*Collegiate Church Corp*

Site Name:

*198 Broadway*

Sampled By:

*Angelo Garcia*

Project #:

Send Report to:

*CA Rich Consultants, INC.*  
*17 Dupont Street*  
*Plainville, NY 11803*  
*Steve Malinowski*

Invoice to:

*SAIME*☐ Purchase order number \_\_\_\_\_

(or)

☐ Credit Card (type) \_\_\_\_\_

Card # \_\_\_\_\_ Exp Date \_\_\_\_\_

☐ Verbal Authorization \_\_\_\_\_☒ Standard Turn-Around Time

OR

☐ Rush: Date and Time Requested: \_\_\_\_\_ am

pm

☐ Phone Results to: \_\_\_\_\_Phone # *516-576-8844* ext. \_\_\_\_\_☐ Fax Results to: \_\_\_\_\_Fax # *516-576-0093*☐ Email Results to: \_\_\_\_\_

| Sample Identification | Date Sampled    | Sample Medium<br>Catalog # / Lot # | Air Sample<br>Volume (liters)* | Analysis<br>Requested | Method<br>Reference |
|-----------------------|-----------------|------------------------------------|--------------------------------|-----------------------|---------------------|
| <i>11180130AG</i>     | <i>11/18/01</i> | <i>PVC</i>                         | <i>319</i>                     | <i>T. Dust</i>        | <i>0500</i>         |
| <i>11180131AG</i>     | <i>11/18/01</i> | <i>37 MCEF 0.8</i>                 | <i>364</i>                     | <i>Lead</i>           | <i>7300</i>         |
| <i>11180132AG</i>     | <i>11/18/01</i> | <i>37 PTFE 1.9/XAD</i>             | <i>365</i>                     | <i>SVOC/PAH</i>       | <i>5506</i>         |
| <i>11180133AG</i>     | <i>11/18/01</i> | <i>37 PTFE 1.9/XAD</i>             | <i>372</i>                     | <i>SVOC/PAH</i>       | <i>5506</i>         |
| <i>11180134AG</i>     | <i>11/18/01</i> | <i>37 MCEF 0.8</i>                 | <i>362</i>                     | <i>Lead</i>           | <i>7300</i>         |
| <i>11180135AG</i>     | <i>11/18/01</i> | <i>PVC</i>                         | <i>354</i>                     | <i>T. Dust</i>        | <i>0500</i>         |
| <i>11180136AG</i>     | <i>11/18/01</i> | <i>minican</i>                     | <i>—</i>                       | <i>VOC</i>            | <i>TO15</i>         |
| <i>11180137AG</i>     | <i>11/18/01</i> | <i>GFF &amp; Florisil</i>          | <i>49.8</i>                    | <i>PCB</i>            | <i>5503</i>         |
| <i>11180138AG</i>     | <i>11/18/01</i> | <i>Filter/Hydrac</i>               | <i>53</i>                      | <i>Mercury</i>        | <i>6009</i>         |
| <i>11180139AG</i>     | <i>11/18/01</i> | <i>minican</i>                     | <i>—</i>                       | <i>VOC</i>            | <i>TO15</i>         |
| <i>11180140AG</i>     | <i>11/18/01</i> | <i>GFF &amp; Florisil</i>          | <i>50</i>                      | <i>PCB</i>            | <i>5503</i>         |
| <i>11180141AG</i>     | <i>11/18/01</i> | <i>Filter/Hydrac</i>               | <i>53.2</i>                    | <i>Mercury</i>        | <i>6009</i>         |
|                       |                 |                                    |                                |                       |                     |
|                       |                 |                                    |                                |                       |                     |
|                       |                 |                                    |                                |                       |                     |
|                       |                 |                                    |                                |                       |                     |

\*For passive monitors please list time exposed in minutes.

Comments (Please list any known interferences present in sampling area): \_\_\_\_\_

Chain of Custody

Print Name

Signature

Date/Time

Relinquished by:

*Angelo Garcia**[Signature]**11/18/01*

Received by LAB:

*M. Krause**M. Krause**11/20/01 10:00*

Samples received after 3pm will be considered as next day's business.

LAB ORIGINAL

The white copy will be returned with your report. Please retain pink copy for your records.



# Galson

Laboratories

8601 Kirkville Road

P.O. Box 369

E. Syracuse, NY 13057

Tel: (315) 437-7252 886-577-Labs (5227)

Fax: (315) 437-0571

## Request For Industrial Hygiene Analysis

Company Name: Collegiate Church Corp.

Site Name: 150 Fulton Street

Sampled By: Stephen Malinowski Project #:

Send Report to:

CA Rich Consultants, Inc.  
17 Duport Street  
Phineas NY 11903  
Steve Malinowski

Invoice to:

SA ME

☐ Purchase order number \_\_\_\_\_

☐ Credit Card (type) \_\_\_\_\_

☐ Verbal Authorization \_\_\_\_\_

Card # \_\_\_\_\_ Exp Date \_\_\_\_\_

☒ Standard Turn-Around Time

OR

☐ Rush: Date and Time Requested: \_\_\_\_\_

am  
pm

☐ Phone Results to: \_\_\_\_\_

Phone #

516 - 576 - 8844 ext.

☐ Fax Results to: \_\_\_\_\_

Fax #

516 - 576 0093

☐ Email Results to: \_\_\_\_\_

| Sample Identification | Date Sampled | Sample Medium Catalog # / Lot # | Air Sample Volume (liters)* | Analysis Requested | Method Reference |
|-----------------------|--------------|---------------------------------|-----------------------------|--------------------|------------------|
| 11180101STM           | 11/18/01     | PVC                             | 260                         | T. Dust            | 0500             |
| 11180102STM           | 11/18/01     | 37MCEF0.8                       | 486                         | Lead               | 7300             |
| 11180103STM           | 11/18/01     | 37PTFE 1.0/XAD                  | 480                         | SVOC/PAH           | 5506             |
| 11180104 STM          | 11/18/01     | Mini CAN                        | 3hrs 35min 2 stage          | VOC                | TO15             |
| 11180105 STM          | 11/18/01     | GFF 4 F/orisil                  | 61.6                        | PCB                | 5503             |
| 11180106 STM          | 11/18/01     | Filter/Hydrar                   | 63                          | Mercury            | 6009             |
| 11180108 STM          | 11/18/01     | PVC                             | 202                         | T Dust             | 0500             |
| 11180109 STM          | 11/18/01     | 37MCEF0.8                       | 480                         | Lead               | 7300             |
| 11180110 STM          | 11/18/01     | 37PTFE 1.0/XAD                  | 360                         | SVOC/PAH           | 5506             |
| 11180111 STM          | 11/18/01     | Mini CAN                        | 3hrs 35min 2 stage          | VOC                | TO15             |
| 11180112 STM          | 11/18/01     | GFF 4 F/orisil                  | 58.4                        | PCB                | 5503             |
| 11180113 STM          | 11/18/01     | Filter/Hydrar                   | 55.8                        | Mercury            | 6009             |
| Blank 2               | 11/18/01     | 37PTFE 1.0/XAD                  |                             | SVOC/PAH           | 5506             |
| Blank 2               | 11/18/01     | PVC                             |                             | T. Dust            | 0500             |
| Blank 2               | 11/18/01     | Filter/Hydrar                   |                             | Mercury PCB STM    | 6009 5503        |
| Blank 2               | 11/18/01     | GFF 4 F/orisil                  |                             | PCB                | 5503             |

\*For passive monitors please list time exposed in minutes.

Comments (Please list any known interferences present in sampling area):

Received 11/20/01 10:00 S. Krause

Chain of Custody

Print Name

Signature

Date/Time

005 P05

C.A. RICH

NOV. 20.01 10:47 15165768844



# Galson

Laboratories

6601 Kirkville Road

P.O. Box 369

E. Syracuse, NY 13057

Tel: (315) 437-7252 888-577-Labs (5227)

Fax: (315) 437-0571

## Request For Industrial Hygiene Analysis

Company Name: Collegiate Church Corp.

Site Name: 150 Fulton Street

Sampled By: Stephen Malinowski Project #:

Send Report to: CA Rich Consultants, Inc.

Invoice to:

17 Duport Street

Plainville NY 11803

Steve Malinowski

SA ME

☐ Purchase order number \_\_\_\_\_

(or)

☐ Credit Card (type) \_\_\_\_\_

Card # \_\_\_\_\_ Exp Date \_\_\_\_\_

☐ Verbal Authorization \_\_\_\_\_

☒ Standard Turn-Around Time

OR

☐ Rush: Date and Time Requested: \_\_\_\_\_ am

pm

☐ Phone Results to: \_\_\_\_\_

Phone # 516 - 576 - 8844 ext. \_\_\_\_\_

☐ Fax Results to: \_\_\_\_\_

Fax # 516 - 576 0093

☐ Email Results to: \_\_\_\_\_

| Sample Identification | Date Sampled | Sample Medium<br>Catalog # / Lot # | Air Sample<br>Volume (liters)* | Analysis<br>Requested | Method<br>Reference |
|-----------------------|--------------|------------------------------------|--------------------------------|-----------------------|---------------------|
| 11180101STM           | 11/18/01     | PVC                                | 260                            | T. Dust               | 0500                |
| 11180102STM           | 11/18/01     | 37MCEF0.8                          | 486                            | Lead                  | 7300                |
| 11180103STM           | 11/18/01     | 37PTFE 1.0/XAD                     | 480                            | SVOC/PAH              | 5506                |
| 11180104 STM          | 11/18/01     | Mini CAN                           | 3hrs 35min 0.9gpg              | VOC                   | TO15                |
| 11180105 STM          | 11/18/01     | GFF & Florisil                     | 61.6                           | PCB                   | 5503                |
| 11180106 STM          | 11/18/01     | Filter/Hydrar                      | 63                             | Mercury               | 6009                |
| 11180108 STM          | 11/18/01     | PVC                                | 202                            | T Dust                | 0500                |
| 11180109 STM          | 11/18/01     | 37MCEF0.8                          | 480                            | Lead                  | 7300                |
| 11180110 STM          | 11/18/01     | 37PTFE 1.0/XAD                     | 360                            | SVOC/PAH              | 5506                |
| 11180111 STM          | 11/18/01     | Mini CAN                           | 3hrs 35min 1.5gpg              | VOC                   | TO15                |
| 11180112 STM          | 11/18/01     | GFF & Florisil                     | 58.4                           | PCB                   | 5503                |
| 11180113 STM          | 11/18/01     | Filter/Hydrar                      | 55.8                           | Mercury               | 6009                |
| Blank 2               | 11/18/01     | 37PTFE 1.0/XAD                     |                                | SVOC/PAH              | 5506                |
| Blank 2               | 11/18/01     | PVC                                |                                | T. Dust               | 0500                |
| Blank 2               | 11/18/01     | Filter/Hydrar                      |                                | Mercury PCB STM       | 6009 5503 STM       |
| Blank 2               | 11/18/01     | GFF & Florisil                     |                                | PCB                   | 5503                |

\*For passive monitors please list time exposed in minutes.

Comments (Please list any known interferences present in sampling area): \_\_\_\_\_

| Chain of Custody | Print Name                | Signature                 | Date/Time             |
|------------------|---------------------------|---------------------------|-----------------------|
| Relinquished by: | <u>Stephen Malinowski</u> | <u>Stephen Malinowski</u> | <u>11/18/01 18:47</u> |
| Received by LAB. | <u>M. Krause</u>          | <u>M. Krause</u>          | <u>11/20/01 10:00</u> |

Samples received after 3pm will be considered as next day's business.

LAB ORIGINAL

**The white copy will be returned with your report. Please retain pink copy for your records.**



# Galson

**Laboratories**  
6601 Kirkville Road  
P.O. Box 389  
E. Syracuse, NY 13057  
Tel: (315) 437-7262 888-577-Labs (5227)  
Fax: (315) 437-0571

## Request For Industrial Hygiene Analysis

Company Name: Collegiate Church Corp.

Site Name: 127° Futor

|                                      |            |
|--------------------------------------|------------|
| Sampled By: <i>Steven Malinowski</i> | Project #: |
|--------------------------------------|------------|

Send Report to: CA Rich Consultants, Inc.  
17 Dupont Street  
Plainville, NY 11803  
Steve Melinowski

Invoice to:

SAME

- ☐ Purchase order number \_\_\_\_\_  
(or)  
☐ Credit Card (type) \_\_\_\_\_  
☐ Verbal Authorization \_\_\_\_\_

Card # \_\_\_\_\_ Exp Date \_\_\_\_\_

☒ Standard Turn-Around Time

OR

☐ Rush: Date and Time Requested: 1/1 am  
pm

☐ Phone Results to: \_\_\_\_\_

Phone # (516) - 516 - 8877 ext. \_\_\_\_\_

☐ Fax Results to: \_\_\_\_\_

Fax # (56) - 576 - 0093

☐ Email Results to: \_\_\_\_\_

[illegible]

\*For passive monitors please list time exposed in minutes.

Comments (Please list any known interferences present in sampling area):

Received - 11/20/01 10:00 S. Krause

| Chain of Custody | Print Name | Signature                                                                            | Date/Time                     |
|------------------|------------|--------------------------------------------------------------------------------------|-------------------------------|
| 005 P06          | C. A. RICH |  | NOV. 20. 01 10:48 15165768844 |



# Galson

Laboratories

6601 Kirkville Road

P.O. Box 369

E. Syracuse, NY 13057

Tel: (315) 437-7252 888-577-Labs (5227)

Fax: (315) 437-0571

## Request For Industrial Hygiene Analysis

Company Name: Collegiate Church Corp.

Site Name: 127 Fulton

Sampled By: Stephen Malinowski Project #:

Send Report to: CA Rich Consultants, Inc.  
17 Dupont Street  
Pleasantville, NY 11803  
Steve Malinowski

Invoice to:

SA ME

- ☐ Purchase order number \_\_\_\_\_  
 (or)  
☐ Credit Card (type) \_\_\_\_\_  
☐ Verbal Authorization \_\_\_\_\_

Card # \_\_\_\_\_ Exp Date \_\_\_\_\_

☒ Standard Turn-Around Time

OR

☐ Rush: Date and Time Requested: \_\_\_\_\_ am  
 pm

☐ Phone Results to: \_\_\_\_\_

Phone # (516) - 576 - 8844 ext. \_\_\_\_\_

☐ Fax Results to: \_\_\_\_\_

Fax # (516) - 576 - 0093

☐ Email Results to: \_\_\_\_\_

| Sample Identification | Date Sampled | Sample Medium<br>Catalog # / Lot # | Air Sample<br>Volume (liters)* | Analysis<br>Requested | Method<br>Reference |
|-----------------------|--------------|------------------------------------|--------------------------------|-----------------------|---------------------|
| 11180115 STM          | 11/18/01     | T.Dust                             | 184                            | PVC                   | 0500                |
| 11180116 STM          |              | Lead                               | 360                            | 37MCEFO.8             | 7300                |
| 11180117 STM          |              | SVOC/PAH                           | 360                            | 37PTFE 1.0/MA         | 5506                |
| 11180118 STM          |              | VOC                                | 7h 12 min<br>start 19 end 0    | Mini CAN              | TO15                |
| 11180119 STM          |              | PCB                                | 48                             | GFF & Florisil        | 5503                |
| 11180120 STM          |              | Mercury                            | 51                             | Filter/Hydral         | 6009                |
| 11180122 STM          |              | T.Dust                             | 328                            | PVC                   | 0500                |
| 11180123 STM          |              | Lead                               | 388                            | 37MCEFO.8             | 7300                |
| 11180124 STM          |              | SVOC/PAH                           | 374                            | 37PTFE 1.0/MA         | 5506                |
| 11180125 STM          |              | VOC                                | 4h 15 min<br>start 30 stop 3   | Mini CAN              | TO15                |
| 11180126 STM          |              | PCB                                | 50                             | GFF & Florisil        | 5503                |
| 11180127 STM          |              | Mercury                            | 51                             | Filter/Hydral         | 6009                |
| Blank 2               | 11/18/01     | 37MCEFO.8                          |                                | Lead                  | 7300                |
|                       |              |                                    |                                | on login 176785       |                     |
|                       |              |                                    |                                | 11/20                 | (VAN)               |

\*For passive monitors please list time exposed in minutes.

Comments (Please list any known interferences present in sampling area): \_\_\_\_\_

| Chain of Custody | Print Name                | Signature                 | Date/Time             |
|------------------|---------------------------|---------------------------|-----------------------|
| Relinquished by: | <u>Stephen Malinowski</u> | <u>Stephen Malinowski</u> | <u>11/19/01 8:45</u>  |
| Received by LAB: | <u>M. Krause</u>          | <u>M. Krause</u>          | <u>11/20/01 10:00</u> |

Samples received after 3pm will be considered as next day's business.

LAB ORIGINAL





For PVC

| Pump Calibration Record: |             | Calibrated by:                   | Calibrated by:                   |                                  |                                 |
|--------------------------|-------------|----------------------------------|----------------------------------|----------------------------------|---------------------------------|
| Date                     | Pump Number | (signature)<br>Rotameter Reading | (signature)<br>Rotameter Reading | Adjusted Flow Rate<br>(True LPM) | Rotameter<br>Calibration Method |
| 11-15-01                 | P236        | 200 LPM                          |                                  | LPM                              | Bubble Meter                    |
|                          | P051        |                                  |                                  | LPM                              | Bubble Meter                    |
|                          | P277        |                                  |                                  | LPM                              | Bubble Meter                    |
|                          | P461        |                                  |                                  | LPM                              | Bubble Meter                    |
|                          | P027        |                                  |                                  | LPM                              | Bubble Meter                    |
|                          | P397        |                                  |                                  | LPM                              | Bubble Meter                    |
|                          | P117        |                                  |                                  | LPM                              | Bubble Meter                    |
|                          | P323        |                                  |                                  | LPM                              | Bubble Meter                    |

[illegible]

For PAI-

| Pump Calibration Record: |             | Calibrated by:  |                               | Calibrated by: _____          |                              |
|--------------------------|-------------|----------------------------------------------------------------------------------------------------|-------------------------------|-------------------------------|------------------------------|
| Date                     | Pump Number | Rolameter Reading (signature)                                                                      | Rolameter Reading (signature) | Adjusted Flow Rate (True LPM) | Rolameter Calibration Method |
| 11-15-01                 | P 312       | 2006m                                                                                              |                               | LPM                           | Bubble Meter                 |
|                          | P 326       |                                                                                                    |                               | LPM                           | Bubble Meter                 |
|                          | P 319       |                                                                                                    |                               | LPM                           | Bubble Meter                 |
|                          | P 457       |                                                                                                    |                               | LPM                           | Bubble Meter                 |
|                          | P 466       |                                                                                                    |                               | LPM                           | Bubble Meter                 |
|                          | P 406       |                                                                                                    |                               | LPM                           | Bubble Meter                 |
|                          | P 320       |                                                                                                    |                               | LPM                           | Bubble Meter                 |
|                          | P 461       |                                                                                                    |                               | LPM                           | Bubble Meter                 |

[illegible]

### Pump Calibration Record:

| Pump Calibration Record: |             | Calibrated by:  |                   | Calibrated by: _____             |                              |
|--------------------------|-------------|----------------------------------------------------------------------------------------------------|-------------------|----------------------------------|------------------------------|
| Date                     | Pump Number | Rolameter Reading<br>(Signature)                                                                   | Rolameter Reading | Adjusted Flow Rate<br>(True LPM) | Rolameter Calibration Method |
| 11-15-61                 | P 477       | 0.20 LPM                                                                                           |                   | LPM                              | Bubble Meter                 |
|                          | P 485       |                                                                                                    |                   | LPM                              | Bubble Meter                 |
|                          | P 322       |                                                                                                    |                   | LPM                              | Bubble Meter                 |
|                          | P 447       |                                                                                                    |                   | LPM                              | Bubble Meter                 |
|                          | P 284       |                                                                                                    |                   | LPM                              | Bubble Meter                 |
|                          | P 383       |                                                                                                    |                   | LPM                              | Bubble Meter                 |
|                          | P 184       |                                                                                                    |                   | LPM                              | Bubble Meter                 |
|                          | P 139       |                                                                                                    |                   | LPM                              | Bubble Meter                 |

[illegible]



6601 Kirkville Road  
E. Syracuse, NY 13057-0369  
Phone: (315) 432-5227  
Fax: (315) 437-0571  
www.galsonlabs.com

## LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.  
Project No. : 45 John Street

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 26-NOV-01

Account No.: 14715  
Login No. : L76781

**Inorganic Lead**

| <u>Sample ID</u> | <u>Lab ID</u> | <u>Air Vol<br/>m3</u> | <u>Total<br/>ug</u> | <u>Conc<br/>ug/m3</u> |
|------------------|---------------|-----------------------|---------------------|-----------------------|
| BLANK1 (PB)      | L76781-24     | NA                    | <0.38               | NA                    |
| 11180104AG       | L76781-25     | 0.392                 | <0.38               | <1                    |
| 11180108AG       | L76781-26     | 0.364                 | <0.38               | <1                    |
| 11180111AG       | L76781-27     | 0.360                 | <0.38               | <1                    |
| 11180117AG       | L76781-28     | 0.394                 | <0.38               | <1                    |

Level of quantitation: 0.38 ug  
Analytical Method : modified NIOSH 7300; ICP  
OSHA PEL (TWA) : 50 ug/m3  
Collection Media : Filter

Submitted by: LK  
Approved by: AMW  
Date : 28-NOV-01  
QC by:   
NYS DOH # : 11626

< -Less Than                      mg -Milligrams                      m3 -Cubic Meters                      kg -Kilograms  
> -Greater Than                      ug -Micrograms                      l -Liters                      NS -Not Specified  
NA -Not Applicable                      ND -Not Detected                      ppm -Parts per Million




**Galson**  
**Laboratories**

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 E. Syracuse, NY 13057-0369  
 Phone: (315) 432-5227  
 Fax: (315) 437-0571  
 www.galsonlabs.com

**LABORATORY ANALYSIS REPORT**

Client : CA Rich Consultants, Inc  
 Site : Collegiate Church Corp.  
 Project No. : 45 John Street

Date Sampled : 18-NOV-01  
 Date Received : 20-NOV-01  
 Date Analyzed : 29-NOV-01

Account No.: 14715  
 Login No. : L76781

**Mercury**

| <u>Sample ID</u> | <u>Lab ID</u> | <u>Air Vol</u><br><u>liter</u> | <u>Filter</u><br><u>ug</u> | <u>Tube</u><br><u>ug</u> | <u>Total</u><br><u>ug</u> | <u>Conc</u><br><u>mg/m3</u> |
|------------------|---------------|--------------------------------|----------------------------|--------------------------|---------------------------|-----------------------------|
| 11180122AG       | L76781-10     | 35.8                           | <0.04                      | <0.06                    | <0.04                     | <0.001                      |
| BLANK1 (HG)      | L76781-11     | NA                             | <0.04                      | <0.06                    | <0.04                     | NA                          |
| 11180115AG       | L76781-12     | 64.6                           | <0.04                      | <0.06                    | <0.04                     | <0.0006                     |
| 11180119AG       | L76781-13     | 59.2                           | <0.04                      | <0.06                    | <0.04                     | <0.0007                     |
| 11180125AG       | L76781-29     | 53.6                           | <0.04                      | <0.06                    | <0.04                     | <0.0007                     |

Level of quantitation: 0.04 ug  
 Analytical Method : NIOSH 6009  
 OSHA PEL (TWA) : See Table Z-2  
 Collection Media : Filter & Tube

Submitted by: AP  
 Approved by : AMW  
 Date : 28-NOV-01  
 QC by: *[Signature]*  
 NYS DOH # : 11626

|                    |                  |                        |                   |
|--------------------|------------------|------------------------|-------------------|
| < -Less Than       | mg -Milligrams   | m3 -Cubic Meters       | kg -Kilograms     |
| > -Greater Than    | ug -Micrograms   | l -Liters              | NS -Not Specified |
| NA -Not Applicable | ND -Not Detected | ppm -Parts per Million |                   |





LABORATORY ANALYSIS REPORT

6601 Kirkville Road  
E. Syracuse, NY 13057-0369  
Phone: (315) 432-5227  
Fax: (315) 437-0571  
www.galsonlabs.com

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 21-NOV-01

Account No. : 14715  
Login No. : L76781  
Units : mg/m3

Galson ID:  
Client ID:  
Air Volume:

DL  
ug

L76781-14  
BLANK1 (PAH)  
NA

L76781-15  
11180101AG  
380 L

L76781-16  
11180107AG  
378 L

|                        |     |    |          |          |
|------------------------|-----|----|----------|----------|
| Acenaphthene           | 0.3 | ND | < 0.0008 | < 0.0008 |
| Acenaphthylene         | 0.3 | ND | < 0.0008 | < 0.0008 |
| Anthracene             | 0.3 | ND | < 0.0008 | < 0.0008 |
| Benzo(a)anthracene     | 0.3 | ND | < 0.0008 | < 0.0008 |
| Benzo(a)pyrene         | 0.3 | ND | < 0.0008 | < 0.0008 |
| Benzo(b)fluoranthene   | 0.3 | ND | < 0.0008 | < 0.0008 |
| Benzo(e)pyrene         | 0.3 | ND | < 0.0008 | < 0.0008 |
| Benzo(g,h,i)perylene   | 0.3 | ND | < 0.0008 | < 0.0008 |
| Benzo(k)fluoranthene   | 0.3 | ND | < 0.0008 | < 0.0008 |
| Chrysene               | 0.3 | ND | < 0.0008 | < 0.0008 |
| Dibenzo(a,h)anthracene | 0.3 | ND | < 0.0008 | < 0.0008 |
| Fluoranthene           | 0.3 | ND | < 0.0008 | < 0.0008 |
| Fluorene               | 0.3 | ND | < 0.0008 | < 0.0008 |
| Indeno-1,2,3-cd-Pyrene | 0.3 | ND | < 0.0008 | < 0.0008 |
| Naphthalene            | 0.3 | ND | < 0.0008 | < 0.0008 |
| Phenanthrene           | 0.3 | ND | < 0.0008 | < 0.0008 |
| Pyrene                 | 0.3 | ND | < 0.0008 | < 0.0008 |

Analytical Method : NIOSH 5506; HPLC/UV-FL  
Collection Media : FilterTube

Submitted by: ATan  
Approved by : JMT  
Date : 26-NOV-01  
QC by : *[Signature]*

< -Less Than  
> -Greater Than  
NA -Not Applicable  
NS -Not Specified

MG -Milligrams  
UG -Micrograms  
ND -Not Detected  
KG -Kilograms

M3 -Cubic Meters  
L -Liters  
PPM -Parts per Million  
DL -Detection Limit





LABORATORY ANALYSIS REPORT

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Fax: (315) 437-0571  
www.galsonlabs.com

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 21-NOV-01

Account No. : 14715  
Login No. : L76781  
Units : mg/m3

|             |    |            |            |
|-------------|----|------------|------------|
| Galson ID:  | DL | L76781-17  | L76781-18  |
| Client ID:  | ug | 11180110AG | 11180114AG |
| Air Volume: |    | 374 L      | 374 L      |

|                        |     |          |          |
|------------------------|-----|----------|----------|
| Acenaphthene           | 0.3 | < 0.0008 | < 0.0008 |
| Acenaphthylene         | 0.3 | < 0.0008 | < 0.0008 |
| Anthracene             | 0.3 | < 0.0008 | < 0.0008 |
| Benzo(a)anthracene     | 0.3 | < 0.0008 | < 0.0008 |
| Benzo(a)pyrene         | 0.3 | < 0.0008 | < 0.0008 |
| Benzo(b)fluoranthene   | 0.3 | < 0.0008 | < 0.0008 |
| Benzo(e)pyrene         | 0.3 | < 0.0008 | < 0.0008 |
| Benzo(g,h,i)perylene   | 0.3 | < 0.0008 | < 0.0008 |
| Benzo(k)fluoranthene   | 0.3 | < 0.0008 | < 0.0008 |
| Chrysene               | 0.3 | < 0.0008 | < 0.0008 |
| Dibenzo(a,h)anthracene | 0.3 | < 0.0008 | < 0.0008 |
| Fluoranthene           | 0.3 | < 0.0008 | < 0.0008 |
| Fluorene               | 0.3 | < 0.0008 | < 0.0008 |
| Indeno-1,2,3-cd-Pyrene | 0.3 | < 0.0008 | < 0.0008 |
| Naphthalene            | 0.3 | < 0.0008 | < 0.0008 |
| Phenanthrene           | 0.3 | < 0.0008 | < 0.0008 |
| Pyrene                 | 0.3 | < 0.0008 | < 0.0008 |

Analytical Method : NIOSH 5506; HPLC/UV-FL  
Collection Media : FilterTube

Submitted by: ATan  
Approved by : JMT  
Date : 26-NOV-01  
QC by :

|                    |                  |                        |
|--------------------|------------------|------------------------|
| < -Less Than       | MG -Milligrams   | M3 -Cubic Meters       |
| > -Greater Than    | UG -Micrograms   | L -Liters              |
| NA -Not Applicable | ND -Not Detected | PPM -Parts per Million |
| NS -Not Specified  | KG -Kilograms    | DL -Detection Limit    |





## LABORATORY ANALYSIS REPORT

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Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 26-NOV-01

Account No. : 14715  
Login No. : L76781  
Units : ppbv

| Galson ID:<br>Client ID: | DL<br>ppbv | L76781-6<br>11180121AG | L76781-7<br>11180142AG | L76781-8<br>11180126AG |
|--------------------------|------------|------------------------|------------------------|------------------------|
| Propylene                | 5          | 5                      | 6                      | <5                     |
| Freon-12                 | 5          | <5                     | <5                     | <5                     |
| Chloromethane            | 5          | <5                     | <5                     | <5                     |
| Freon-114                | 5          | <5                     | <5                     | <5                     |
| Vinyl Chloride           | 5          | <5                     | <5                     | <5                     |
| 1,3-Butadiene            | 5          | <5                     | <5                     | <5                     |
| Bromomethane             | 5          | <5                     | <5                     | <5                     |
| Chloroethane             | 5          | <5                     | <5                     | <5                     |
| Vinyl Bromide            | 5          | <5                     | <5                     | <5                     |
| Freon-11                 | 5          | <5                     | <5                     | <5                     |
| Isopropyl Alcohol        | 20         | <20                    | <20                    | <20                    |
| Acetone                  | 5          | 74                     | 96                     | 78                     |
| 1,1-Dichloroethene       | 5          | <5                     | <5                     | <5                     |
| Methylene Chloride       | 5          | <5                     | <5                     | <5                     |
| Freon-113                | 5          | <5                     | <5                     | <5                     |
| Allyl Chloride           | 5          | <5                     | <5                     | <5                     |
| Carbon Disulfide         | 5          | <5                     | <5                     | <5                     |
| Trans-1,2-Dichloroethene | 5          | <5                     | <5                     | <5                     |
| Methyl Tert-Butyl Ether  | 5          | <5                     | <5                     | <5                     |
| 1,1-Dichloroethane       | 5          | <5                     | <5                     | <5                     |
| Vinyl Acetate            | 5          | <5                     | <5                     | <5                     |
| Methyl Ethyl Ketone      | 5          | <5                     | <5                     | <5                     |
| cis-1,2-Dichloroethylene | 5          | <5                     | <5                     | <5                     |
| Hexane                   | 5          | <5                     | <5                     | <5                     |
| Ethyl Acetate            | 5          | <5                     | <5                     | <5                     |

Analytical Method : EPA TO15  
Collection Media : Air

Submitted by: rjp  
Approved by : jal  
Date : 29-NOV-01  
QC by : *[Signature]*

< -Less Than  
> -Greater Than  
NA -Not Applicable  
NS -Not Specified

MG -Milligrams  
UG -Micrograms  
ND -Not Detected  
KG -Kilograms

M3 -Cubic Meters  
L -Liters  
PPM -Parts per Million  
DL -Detection Limit





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www.galsonlabs.com

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 26-NOV-01

Account No. : 14715  
Login No. : L76781  
Units : ppbv

| Galson ID:<br>Client ID:  | DL<br>ppbv | L76781-6<br>11180121AG | L76781-7<br>11180142AG | L76781-8<br>11180126AG |
|---------------------------|------------|------------------------|------------------------|------------------------|
| Chloroform                | 5          | <5                     | <5                     | <5                     |
| Tetrahydrofuran           | 5          | <5                     | <5                     | <5                     |
| 1,2-Dichloroethane        | 5          | <5                     | <5                     | <5                     |
| 1,1,1-Trichloroethane     | 5          | <5                     | <5                     | <5                     |
| Cyclohexane               | 5          | <5                     | <5                     | <5                     |
| Carbon Tetrachloride      | 5          | <5                     | <5                     | <5                     |
| Benzene                   | 5          | <5                     | <5                     | <5                     |
| 1,4-Dioxane               | 20         | <20                    | <20                    | <20                    |
| 2,2,4-Trimethylpentane    | 5          | <5                     | <5                     | <5                     |
| Heptane                   | 5          | <5                     | <5                     | <5                     |
| 1,2-Dichloropropane       | 5          | <5                     | <5                     | <5                     |
| Trichloroethylene         | 5          | <5                     | <5                     | <5                     |
| Bromodichloromethane      | 5          | <5                     | <5                     | <5                     |
| cis-1,3-Dichloropropene   | 5          | <5                     | <5                     | <5                     |
| trans-1,3-Dichloropropene | 5          | <5                     | <5                     | <5                     |
| 1,1,2-Trichloroethane     | 5          | <5                     | <5                     | <5                     |
| Toluene                   | 5          | <5                     | <5                     | <5                     |
| Dibromochloromethane      | 5          | <5                     | <5                     | <5                     |
| Methyl Isobutyl Ketone    | 20         | <20                    | <20                    | <20                    |
| Methyl Butyl Ketone       | 20         | <20                    | <20                    | <20                    |
| 1,2-Dibromoethane         | 5          | <5                     | <5                     | <5                     |
| Tetrachloroethylene       | 5          | <5                     | <5                     | <5                     |
| Chlorobenzene             | 5          | <5                     | <5                     | <5                     |
| Ethylbenzene              | 5          | <5                     | <5                     | <5                     |
| Bromoform                 | 5          | <5                     | <5                     | <5                     |

Analytical Method : EPA TO15  
Collection Media : Air

Submitted by: rjp  
Approved by: jal  
Date : 29-NOV-01  
QC by: *[Signature]*

< -Less Than  
> -Greater Than  
NA -Not Applicable  
NS -Not Specified

MG -Milligrams  
UG -Micrograms  
ND -Not Detected  
KG -Kilograms

M3 -Cubic Meters  
L -Liters  
PPM -Parts per Million  
DL -Detection Limit





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## LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 26-NOV-01

Account No. : 14715  
Login No. : L76781  
Units : ppbv

| Galson ID:<br>Client ID:  | DL<br>ppbv | L76781-6<br>11180121AG | L76781-7<br>11180142AG | L76781-8<br>11180126AG |
|---------------------------|------------|------------------------|------------------------|------------------------|
| m & p-xylene              | 5          | <5                     | <5                     | <5                     |
| Styrene                   | 5          | <5                     | <5                     | <5                     |
| o-Xylene                  | 5          | <5                     | <5                     | <5                     |
| 1,1,2,2-Tetrachloroethane | 5          | <5                     | <5                     | <5                     |
| 4-Ethyltoluene            | 5          | <5                     | <5                     | <5                     |
| 1,3,5-Trimethylbenzene    | 5          | <5                     | <5                     | <5                     |
| 1,2,4-Trimethylbenzene    | 5          | <5                     | <5                     | <5                     |
| 1,3-Dichlorobenzene       | 5          | <5                     | <5                     | <5                     |
| Benzyl Chloride           | 5          | <5                     | <5                     | <5                     |
| 1,4-Dichlorobenzene       | 5          | <5                     | <5                     | <5                     |
| 1,2-Dichlorobenzene       | 5          | <5                     | <5                     | <5                     |
| 1,2,4-Trichlorobenzene    | 5          | <5                     | <5                     | <5                     |
| Hexachloro-1,3-Butadiene  | 5          | <5                     | <5                     | <5                     |

Analytical Method : EPA TO15  
Collection Media : Air

Submitted by: rjp  
Approved by: jal  
Date : 29-NOV-01  
QC by: *[Signature]*

< -Less Than  
> -Greater Than  
NA -Not Applicable  
NS -Not Specified

MG -Milligrams  
UG -Micrograms  
ND -Not Detected  
KG -Kilograms

M3 -Cubic Meters  
L -Liters  
PPM -Parts per Million  
DL -Detection Limit





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# LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 26-NOV-01

Account No. : 14715  
Login No. : L76781  
Units : ppbv

Galson ID: DL L76781-9  
Client ID: ppbv 11180118AG

|                          |    |     |
|--------------------------|----|-----|
| Propylene                | 5  | 7   |
| Freon-12                 | 5  | <5  |
| Chloromethane            | 5  | <5  |
| Freon-114                | 5  | <5  |
| Vinyl Chloride           | 5  | <5  |
| 1,3-Butadiene            | 5  | <5  |
| Bromomethane             | 5  | <5  |
| Chloroethane             | 5  | <5  |
| Vinyl Bromide            | 5  | <5  |
| Freon-11                 | 5  | <5  |
| Isopropyl Alcohol        | 20 | <20 |
| Acetone                  | 5  | 88  |
| 1,1-Dichloroethene       | 5  | <5  |
| Methylene Chloride       | 5  | <5  |
| Freon-113                | 5  | <5  |
| Allyl Chloride           | 5  | <5  |
| Carbon Disulfide         | 5  | <5  |
| Trans-1,2-Dichloroethene | 5  | <5  |
| Methyl Tert-Butyl Ether  | 5  | <5  |
| 1,1-Dichloroethane       | 5  | <5  |
| Vinyl Acetate            | 5  | <5  |
| Methyl Ethyl Ketone      | 5  | <5  |
| cis-1,2-Dichloroethylene | 5  | <5  |
| Hexane                   | 5  | <5  |
| Ethyl Acetate            | 5  | <5  |

Analytical Method : EPA TO15  
Collection Media : Air

Submitted by: rjp  
Approved by: jal  
Date : 29-NOV-01  
QC by: *[Signature]*

|                    |                  |                        |
|--------------------|------------------|------------------------|
| < -Less Than       | MG -Milligrams   | M3 -Cubic Meters       |
| > -Greater Than    | UG -Micrograms   | L -Liters              |
| NA -Not Applicable | ND -Not Detected | PPM -Parts per Million |
| NS -Not Specified  | KG -Kilograms    | DL -Detection Limit    |





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## LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 26-NOV-01

Account No. : 14715  
Login No. : L76781  
Units : ppbv

Galson ID: DL L76781-9  
Client ID: ppbv 11180118AG

|                           |    |     |
|---------------------------|----|-----|
| Chloroform                | 5  | <5  |
| Tetrahydrofuran           | 5  | <5  |
| 1,2-Dichloroethane        | 5  | <5  |
| 1,1,1-Trichloroethane     | 5  | <5  |
| Cyclohexane               | 5  | <5  |
| Carbon Tetrachloride      | 5  | <5  |
| Benzene                   | 5  | <5  |
| 1,4-Dioxane               | 20 | <20 |
| 2,2,4-Trimethylpentane    | 5  | <5  |
| Heptane                   | 5  | <5  |
| 1,2-Dichloropropane       | 5  | <5  |
| Trichloroethylene         | 5  | <5  |
| Bromodichloromethane      | 5  | <5  |
| cis-1,3-Dichloropropene   | 5  | <5  |
| trans-1,3-Dichloropropene | 5  | <5  |
| 1,1,2-Trichloroethane     | 5  | <5  |
| Toluene                   | 5  | <5  |
| Dibromochloromethane      | 5  | <5  |
| Methyl Isobutyl Ketone    | 20 | <20 |
| Methyl Butyl Ketone       | 20 | <20 |
| 1,2-Dibromoethane         | 5  | <5  |
| Tetrachloroethylene       | 5  | <5  |
| Chlorobenzene             | 5  | <5  |
| Ethylbenzene              | 5  | <5  |
| Bromoform                 | 5  | <5  |

Analytical Method : EPA TO15  
Collection Media : Air

Submitted by: rjp  
Approved by : jal  
Date : 29-NOV-01  
QC by : *[Signature]*

< -Less Than  
> -Greater Than  
NA -Not Applicable  
NS -Not Specified

MG -Milligrams  
UG -Micrograms  
ND -Not Detected  
KG -Kilograms

M3 -Cubic Meters  
L -Liters  
PPM -Parts per Million  
DL -Detection Limit





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# LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 26-NOV-01

Account No. : 14715  
Login No. : L76781  
Units : ppbv

Galson ID: DL L76781-9  
Client ID: ppbv 11180118AG

|                           |   |    |
|---------------------------|---|----|
| m & p-xylene              | 5 | <5 |
| Styrene                   | 5 | <5 |
| o-Xylene                  | 5 | <5 |
| 1,1,2,2-Tetrachloroethane | 5 | <5 |
| 4-Ethyltoluene            | 5 | <5 |
| 1,3,5-Trimethylbenzene    | 5 | <5 |
| 1,2,4-Trimethylbenzene    | 5 | <5 |
| 1,3-Dichlorobenzene       | 5 | <5 |
| Benzyl Chloride           | 5 | <5 |
| 1,4-Dichlorobenzene       | 5 | <5 |
| 1,2-Dichlorobenzene       | 5 | <5 |
| 1,2,4-Trichlorobenzene    | 5 | <5 |
| Hexachloro-1,3-Butadiene  | 5 | <5 |

Analytical Method : EPA TO15  
Collection Media : Air

Submitted by: rjp  
Approved by: jal  
Date : 29-NOV-01  
QC by: *[Signature]*

|                    |                  |                        |
|--------------------|------------------|------------------------|
| < -Less Than       | MG -Milligrams   | M3 -Cubic Meters       |
| > -Greater Than    | UG -Micrograms   | L -Liters              |
| NA -Not Applicable | ND -Not Detected | PPM -Parts per Million |
| NS -Not Specified  | KG -Kilograms    | DL -Detection Limit    |





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Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.  
Project No. : 45 John Street

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 21-NOV-01

Account No.: 14715  
Login No. : L76781

**Total Dust**

| <u>Sample ID</u> | <u>Lab ID</u> | <u>Air Vol</u><br><u>m3</u> | <u>Total</u><br><u>mg</u> | <u>Conc</u><br><u>mg/m3</u> |
|------------------|---------------|-----------------------------|---------------------------|-----------------------------|
| BLANK1 (TD)      | L76781-19     | NA                          | <0.05                     | NA                          |
| 11180102AG       | L76781-20     | 0.394                       | <0.05                     | <0.1                        |
| 11180106AG       | L76781-21     | 0.366                       | <0.05                     | <0.1                        |
| 11180109AG       | L76781-22     | 0.350                       | <0.05                     | <0.1                        |
| 11180113AG       | L76781-23     | 0.350                       | <0.05                     | <0.1                        |

**COMMENTS:** PNOR = Particulates Not Otherwise Regulated.

Level of quantitation: 0.05 mg  
Analytical Method : NIOSH 0500; GRAV  
OSHA PEL (TWA) : PNOR 15 mg/m3  
Collection Media : PVC PW

Submitted by: tk  
Approved by : Oommen Kappil  
Date : 26-NOV-01  
QC by: *[Signature]*  
NYS DOH # : 11626

< -Less Than                      mg -Milligrams                      m3 -Cubic Meters                      kg -Kilograms  
> -Greater Than                      ug -Micrograms                      l -Liters                      NS -Not Specified  
NA -Not Applicable                      ND -Not Detected                      ppm -Parts per Million





## LABORATORY ANALYSIS REPORT

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Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.  
Project No. : 45 John Street

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 27-NOV-01

Account No.: 14715  
Login No. : L76781

## PCB (Aroclors 1016-1260)

| <u>Sample ID</u> | <u>Lab ID</u> | <u>Air Vol</u><br><u>liter</u> | <u>Front</u><br><u>ug</u> | <u>Back</u><br><u>ug</u> | <u>Total</u><br><u>ug</u> | <u>Conc</u><br><u>mg/m3</u> |
|------------------|---------------|--------------------------------|---------------------------|--------------------------|---------------------------|-----------------------------|
| 11180120AG       | L76781-1      | 50.6                           | <0.05                     | <0.05                    | <0.05                     | <0.001                      |
| 11180123AG       | L76781-2      | 56.2                           | <0.05                     | <0.05                    | <0.05                     | <0.0009                     |
| 11180127AG       | L76781-3      | 53.8                           | <0.05                     | <0.05                    | <0.05                     | <0.0009                     |
| BLANK1 (PCB)     | L76781-4      | NA                             | <0.05                     | <0.05                    | <0.05                     | NA                          |
| 11180116AG       | L76781-5      | 65.6                           | <0.05                     | <0.05                    | <0.05                     | <0.0008                     |

COMMENTS: Total ug corrected for a desorption efficiency of 100%.

Level of quantitation: 0.05 ug  
Analytical Method : NIOSH 5503; GC/ECD  
OSHA PEL (TWA) : 0.5-1 mg/m3  
Collection Media : Filter & Tube

Submitted by: cmh  
Approved by : dkf  
Date : 29-NOV-01  
QC by: *[Signature]*  
NYS DOH # : 11626

< -Less Than                      mg -Milligrams                      m3 -Cubic Meters                      kg -Kilograms  
> -Greater Than                      ug -Micrograms                      l -Liters                      NS -Not Specified  
NA -Not Applicable                      ND -Not Detected                      ppm -Parts per Million




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## LABORATORY ANALYSIS REPORT

 Client : CA Rich Consultants, Inc  
 Site : Collegiate Church Corp.  
 Project No. : 11 John Street

 Date Sampled : 18-NOV-01  
 Date Received : 20-NOV-01  
 Date Analyzed : 26-NOV-01

 Account No.: 14715  
 Login No. : L76782

**Inorganic Lead**

| <u>Sample ID</u> | <u>Lab ID</u> | <u>Air Vol</u><br><u>m3</u> | <u>Total</u><br><u>ug</u> | <u>Conc</u><br><u>ug/m3</u> |
|------------------|---------------|-----------------------------|---------------------------|-----------------------------|
| 11180102CAR      | L76782-3      | 0.360                       | <0.38                     | <1                          |
| 11180109CAR      | L76782-4      | 0.336                       | <0.38                     | <1                          |

 Level of quantitation: 0.38 ug  
 Analytical Method : modified NIOSH 7300; ICP  
 OSHA PEL (TWA) : 50 ug/m3  
 Collection Media : Filter

 Submitted by: LK  
 Approved by : AMW  
 Date : 28-NOV-01  
 QC by:   
 NYS DOH #: 11626

|                    |                  |                        |                   |
|--------------------|------------------|------------------------|-------------------|
| < -Less Than       | mg -Milligrams   | m3 -Cubic Meters       | kg -Kilograms     |
| > -Greater Than    | ug -Micrograms   | l -Liters              | NS -Not Specified |
| NA -Not Applicable | ND -Not Detected | ppm -Parts per Million |                   |





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## LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.  
Project No. : 11 John Street

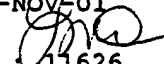
Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 29-NOV-01

Account No.: 14715  
Login No. : L76782

**Mercury**

| <u>Sample ID</u> | <u>Lab ID</u> | <u>Air Vol</u><br><u>liter</u> | <u>Filter</u><br><u>ug</u> | <u>Tube</u><br><u>ug</u> | <u>Total</u><br><u>ug</u> | <u>Conc</u><br><u>mg/m3</u> |
|------------------|---------------|--------------------------------|----------------------------|--------------------------|---------------------------|-----------------------------|
| 11180106CAR      | L76782-11     | 50                             | <0.04                      | <0.06                    | <0.04                     | <0.0008                     |
| 11180113CAR      | L76782-12     | 50                             | <0.04                      | <0.06                    | <0.04                     | <0.0008                     |

Level of quantitation: 0.04 ug  
Analytical Method : NIOSH 6009  
OSHA PEL (TWA) : See Table Z-2  
Collection Media : Filter & Tube

Submitted by: AP  
Approved by : AMW  
Date : 28-NOV-01  
QC by:   
NYS DOH # : 11626

|                    |                  |                        |                   |
|--------------------|------------------|------------------------|-------------------|
| < -Less Than       | mg -Milligrams   | m3 -Cubic Meters       | kg -Kilograms     |
| > -Greater Than    | ug -Micrograms   | l -Liters              | NS -Not Specified |
| NA -Not Applicable | ND -Not Detected | ppm -Parts per Million |                   |





# Galson Laboratories

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E. Syracuse, NY 13057-0369  
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Fax: (315) 437-0571  
www.galsonlabs.com

## LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 21-NOV-01

Account No. : 14715  
Login No. : L76782  
Units : mg/m3

|             |    |             |             |
|-------------|----|-------------|-------------|
| Galson ID:  | DL | L76782-5    | L76782-6    |
| Client ID:  | ug | 11180103CAR | 11180110CAR |
| Air Volume: |    | 360 L       | 370 L       |

|                        |     |          |          |
|------------------------|-----|----------|----------|
| Acenaphthene           | 0.3 | < 0.0008 | < 0.0008 |
| Acenaphthylene         | 0.3 | < 0.0008 | < 0.0008 |
| Anthracene             | 0.3 | < 0.0008 | < 0.0008 |
| Benzo(a)anthracene     | 0.3 | < 0.0008 | < 0.0008 |
| Benzo(a)pyrene         | 0.3 | < 0.0008 | < 0.0008 |
| Benzo(b)fluoranthene   | 0.3 | < 0.0008 | < 0.0008 |
| Benzo(e)pyrene         | 0.3 | < 0.0008 | < 0.0008 |
| Benzo(g,h,i)perylene   | 0.3 | < 0.0008 | < 0.0008 |
| Benzo(k)fluoranthene   | 0.3 | < 0.0008 | < 0.0008 |
| Chrysene               | 0.3 | < 0.0008 | < 0.0008 |
| Dibenzo(a,h)anthracene | 0.3 | < 0.0008 | < 0.0008 |
| Fluoranthene           | 0.3 | < 0.0008 | < 0.0008 |
| Fluorene               | 0.3 | < 0.0008 | < 0.0008 |
| Indeno-1,2,3-cd-Pyrene | 0.3 | < 0.0008 | < 0.0008 |
| Naphthalene            | 0.3 | < 0.0008 | < 0.0008 |
| Phenanthrene           | 0.3 | < 0.0008 | < 0.0008 |
| Pyrene                 | 0.3 | < 0.0008 | < 0.0008 |

Analytical Method : NIOSH 5506; HPLC/UV-FL  
Collection Media : FilterTube

Submitted by: ATan  
Approved by : JMT  
Date : 26-NOV-01  
QC by : *[Signature]*

< -Less Than  
> -Greater Than  
NA -Not Applicable  
NS -Not Specified

MG -Milligrams  
UG -Micrograms  
ND -Not Detected  
KG -Kilograms

M3 -Cubic Meters  
L -Liters  
PPM -Parts per Million  
DL -Detection Limit





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# LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 26-NOV-01

Account No. : 14715  
Login No. : L76782  
Units : ppbv

Galson ID: DL L76782-8  
Client ID: ppbv 11180111CAR

|                          |    |     |
|--------------------------|----|-----|
| Propylene                | 5  | 6   |
| Freon-12                 | 5  | <5  |
| Chloromethane            | 5  | <5  |
| Freon-114                | 5  | <5  |
| Vinyl Chloride           | 5  | <5  |
| 1,3-Butadiene            | 5  | <5  |
| Bromomethane             | 5  | <5  |
| Chloroethane             | 5  | <5  |
| Vinyl Bromide            | 5  | <5  |
| Freon-11                 | 5  | <5  |
| Isopropyl Alcohol        | 20 | <20 |
| Acetone                  | 5  | 123 |
| 1,1-Dichloroethene       | 5  | <5  |
| Methylene Chloride       | 5  | <5  |
| Freon-113                | 5  | <5  |
| Allyl Chloride           | 5  | <5  |
| Carbon Disulfide         | 5  | <5  |
| Trans-1,2-Dichloroethene | 5  | <5  |
| Methyl Tert-Butyl Ether  | 5  | <5  |
| 1,1-Dichloroethane       | 5  | <5  |
| Vinyl Acetate            | 5  | <5  |
| Methyl Ethyl Ketone      | 5  | <5  |
| cis-1,2-Dichloroethylene | 5  | <5  |
| Hexane                   | 5  | <5  |
| Ethyl Acetate            | 5  | <5  |

Analytical Method : EPA TO15  
Collection Media : Air

Submitted by: rjp  
Approved by: jal  
Date : 29-NOV-01  
QC by: *[Signature]*

|                    |                  |                        |
|--------------------|------------------|------------------------|
| < -Less Than       | MG -Milligrams   | M3 -Cubic Meters       |
| > -Greater Than    | UG -Micrograms   | L -Liters              |
| NA -Not Applicable | ND -Not Detected | PPM -Parts per Million |
| NS -Not Specified  | KG -Kilograms    | DL -Detection Limit    |





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## LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 26-NOV-01

Account No. : 14715  
Login No. : L76782  
Units : ppbv

Galson ID: DL L76782-8  
Client ID: ppbv 11180111CAR

|                           |    |     |
|---------------------------|----|-----|
| Chloroform                | 5  | <5  |
| Tetrahydrofuran           | 5  | <5  |
| 1,2-Dichloroethane        | 5  | <5  |
| 1,1,1-Trichloroethane     | 5  | <5  |
| Cyclohexane               | 5  | <5  |
| Carbon Tetrachloride      | 5  | <5  |
| Benzene                   | 5  | <5  |
| 1,4-Dioxane               | 20 | <20 |
| 2,2,4-Trimethylpentane    | 5  | <5  |
| Heptane                   | 5  | <5  |
| 1,2-Dichloropropane       | 5  | <5  |
| Trichloroethylene         | 5  | <5  |
| Bromodichloromethane      | 5  | <5  |
| cis-1,3-Dichloropropene   | 5  | <5  |
| trans-1,3-Dichloropropene | 5  | <5  |
| 1,1,2-Trichloroethane     | 5  | <5  |
| Toluene                   | 5  | <5  |
| Dibromochloromethane      | 5  | <5  |
| Methyl Isobutyl Ketone    | 20 | <20 |
| Methyl Butyl Ketone       | 20 | <20 |
| 1,2-Dibromoethane         | 5  | <5  |
| Tetrachloroethylene       | 5  | <5  |
| Chlorobenzene             | 5  | <5  |
| Ethylbenzene              | 5  | <5  |
| Bromoform                 | 5  | <5  |

Analytical Method : EPA TO15  
Collection Media : Air

Submitted by: rjp  
Approved by: jal  
Date : 29-NOV-01  
QC by: *[Signature]*

< -Less Than  
> -Greater Than  
NA -Not Applicable  
NS -Not Specified

MG -Milligrams  
UG -Micrograms  
ND -Not Detected  
KG -Kilograms

M3 -Cubic Meters  
L -Liters  
PPM -Parts per Million  
DL -Detection Limit





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# LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 26-NOV-01

Account No. : 14715  
Login No. : L76782  
Units : ppbv

Galson ID: DL L76782-8  
Client ID: ppbv 11180111CAR

|                           |   |    |
|---------------------------|---|----|
| m & p-xylene              | 5 | <5 |
| Styrene                   | 5 | <5 |
| o-Xylene                  | 5 | <5 |
| 1,1,2,2-Tetrachloroethane | 5 | <5 |
| 4-Ethyltoluene            | 5 | <5 |
| 1,3,5-Trimethylbenzene    | 5 | <5 |
| 1,2,4-Trimethylbenzene    | 5 | <5 |
| 1,3-Dichlorobenzene       | 5 | <5 |
| Benzyl Chloride           | 5 | <5 |
| 1,4-Dichlorobenzene       | 5 | <5 |
| 1,2-Dichlorobenzene       | 5 | <5 |
| 1,2,4-Trichlorobenzene    | 5 | <5 |
| Hexachloro-1,3-Butadiene  | 5 | <5 |

Analytical Method : EPA TO15  
Collection Media : Air

Submitted by: rjp  
Approved by: jal  
Date : 29-NOV-01  
QC by: *[Signature]*

|                    |                  |                        |
|--------------------|------------------|------------------------|
| < -Less Than       | MG -Milligrams   | M3 -Cubic Meters       |
| > -Greater Than    | UG -Micrograms   | L -Liters              |
| NA -Not Applicable | ND -Not Detected | PPM -Parts per Million |
| NS -Not Specified  | KG -Kilograms    | DL -Detection Limit    |





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LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.  
Project No. : 11 John Street

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 21-NOV-01

Account No.: 14715  
Login No. : L76782

**Total Dust**

| <u>Sample ID</u> | <u>Lab ID</u> | <u>Air Vol</u><br><u>m3</u> | <u>Total</u><br><u>mg</u> | <u>Conc</u><br><u>mg/m3</u> |
|------------------|---------------|-----------------------------|---------------------------|-----------------------------|
| 11180101CAR      | L76782-1      | 0.290                       | <0.05                     | <0.2                        |
| 11180108CAR      | L76782-2      | 0.300                       | <0.05                     | <0.2                        |

COMMENTS: PNOR = Particulates Not Otherwise Regulated.

Level of quantitation: 0.05 mg  
Analytical Method : NIOSH 0500; GRAV  
OSHA PEL (TWA) : PNOR 15 mg/m3  
Collection Media : PVC PW

Submitted by: tk  
Approved by : Oommen Kappil  
Date : 26-NOV-01  
QC by:   
NYS DOH # : 11626

< -Less Than                      mg -Milligrams                      m3 -Cubic Meters                      kg -Kilograms  
> -Greater Than                      ug -Micrograms                      l -Liters                      NS -Not Specified  
NA -Not Applicable                      ND -Not Detected                      ppm -Parts per Million





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LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.  
Project No. : 11 John Street

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 27-NOV-01

Account No.: 14715  
Login No. : L76782

PCB (Aroclors 1016-1260)

| <u>Sample ID</u> | <u>Lab ID</u> | <u>Air Vol</u><br><u>liter</u> | <u>Front</u><br><u>ug</u> | <u>Back</u><br><u>ug</u> | <u>Total</u><br><u>ug</u> | <u>Conc</u><br><u>mg/m3</u> |
|------------------|---------------|--------------------------------|---------------------------|--------------------------|---------------------------|-----------------------------|
| 11180105CAR      | L76782-9      | 48                             | <0.05                     | <0.05                    | <0.05                     | <0.001                      |
| 11180112CAR      | L76782-10     | 48                             | <0.05                     | <0.05                    | <0.05                     | <0.001                      |

COMMENTS: Total ug corrected for a desorption efficiency of 100%.

Level of quantitation: 0.05 ug  
Analytical Method : NIOSH 5503; GC/ECD  
OSHA PEL (TWA) : 0.5-1 mg/m3  
Collection Media : Filter & Tube

Submitted by: cmh  
Approved by : dkf  
Date : 29-NOV-01  
QC by: *[Signature]*  
NYS DOH # 11626

|                    |                  |                        |                   |
|--------------------|------------------|------------------------|-------------------|
| < -Less Than       | mg -Milligrams   | m3 -Cubic Meters       | kg -Kilograms     |
| > -Greater Than    | ug -Micrograms   | l -Liters              | NS -Not Specified |
| NA -Not Applicable | ND -Not Detected | ppm -Parts per Million |                   |





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# LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.  
Project No. : 11 John Street (Roof)

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 26-NOV-01

Account No.: 14715  
Login No. : L76783

## Inorganic Lead

| <u>Sample ID</u> | <u>Lab ID</u> | <u>Air Vol</u><br>m3 | <u>Total</u><br>ug | <u>Conc</u><br>ug/m3 |
|------------------|---------------|----------------------|--------------------|----------------------|
| 11180116CAR      | L76783-2      | 0.490                | <0.38              | <0.8                 |

Level of quantitation: 0.38 ug  
Analytical Method : modified NIOSH 7300; ICP  
OSHA PEL (TWA) : 50 ug/m3  
Collection Media : Filter

Submitted by: LK  
Approved by : AMW  
Date : 28-NOV-01  
QC by:   
NYS DOH # : 11626

|                    |                  |                        |                   |
|--------------------|------------------|------------------------|-------------------|
| < -Less Than       | mg -Milligrams   | m3 -Cubic Meters       | kg -Kilograms     |
| > -Greater Than    | ug -Micrograms   | l -Liters              | NS -Not Specified |
| NA -Not Applicable | ND -Not Detected | ppm -Parts per Million |                   |





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# LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.  
Project No. : 11 John Street

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 27-NOV-01

Account No.: 14715  
Login No. : L76782

## PCB (Aroclors 1016-1260)

| <u>Sample ID</u> | <u>Lab ID</u> | <u>Air Vol</u><br><u>liter</u> | <u>Front</u><br><u>ug</u> | <u>Back</u><br><u>ug</u> | <u>Total</u><br><u>ug</u> | <u>Conc</u><br><u>mg/m3</u> |
|------------------|---------------|--------------------------------|---------------------------|--------------------------|---------------------------|-----------------------------|
| 11180105CAR      | L76782-9      | 48                             | <0.05                     | <0.05                    | <0.05                     | <0.001                      |
| 11180112CAR      | L76782-10     | 48                             | <0.05                     | <0.05                    | <0.05                     | <0.001                      |

COMMENTS: Total ug corrected for a desorption efficiency of 100%.

Level of quantitation: 0.05 ug  
Analytical Method : NIOSH 5503; GC/ECD  
OSHA PEL (TWA) : 0.5-1 mg/m3  
Collection Media : Filter & Tube

Submitted by: cmh  
Approved by : dkf  
Date : 29-NOV-01  
QC by:   
NYS DOH # 11626

< -Less Than                      mg -Milligrams                      m3 -Cubic Meters                      kg -Kilograms  
> -Greater Than                      ug -Micrograms                      l -Liters                      NS -Not Specified  
NA -Not Applicable                      ND -Not Detected                      ppm -Parts per Million





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## LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.  
Project No. : 11 John Street (Roof)

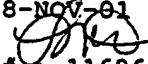
Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 26-NOV-01

Account No.: 14715  
Login No. : L76783

## Inorganic Lead

| <u>Sample ID</u> | <u>Lab ID</u> | <u>Air Vol</u><br><u>m3</u> | <u>Total</u><br><u>ug</u> | <u>Conc</u><br><u>ug/m3</u> |
|------------------|---------------|-----------------------------|---------------------------|-----------------------------|
| 11180116CAR      | L76783-2      | 0.490                       | <0.38                     | <0.8                        |

Level of quantitation: 0.38 ug  
Analytical Method : modified NIOSH 7300; ICP  
OSHA PEL (TWA) : 50 ug/m3  
Collection Media : Filter

Submitted by: LK  
Approved by : AMW  
Date : 28-NOV-01  
QC by:   
NYS DOH # : 11626

|                    |                  |                        |                   |
|--------------------|------------------|------------------------|-------------------|
| < -Less Than       | mg -Milligrams   | m3 -Cubic Meters       | kg -Kilograms     |
| > -Greater Than    | ug -Micrograms   | l -Liters              | NS -Not Specified |
| NA -Not Applicable | ND -Not Detected | ppm -Parts per Million |                   |





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## LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.  
Project No. : 11 John Street (Roof)

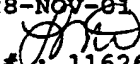
Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 29-NOV-01

Account No.: 14715  
Login No. : L76783

**Mercury**

| <u>Sample ID</u> | <u>Lab ID</u> | <u>Air Vol</u><br><u>liter</u> | <u>Filter</u><br><u>ug</u> | <u>Tube</u><br><u>ug</u> | <u>Total</u><br><u>ug</u> | <u>Conc</u><br><u>mg/m3</u> |
|------------------|---------------|--------------------------------|----------------------------|--------------------------|---------------------------|-----------------------------|
| 11180120CAR      | L76783-6      | 57                             | <0.04                      | <0.06                    | <0.04                     | <0.0007                     |

Level of quantitation: 0.04 ug  
Analytical Method : NIOSH 6009  
OSHA PEL (TWA) : See Table Z-2  
Collection Media : Filter & Tube

Submitted by: AP  
Approved by : AMW  
Date : 28-NOV-01  
QC by:   
NYS DOH #: 11626

|                    |                  |                        |                   |
|--------------------|------------------|------------------------|-------------------|
| < -Less Than       | mg -Milligrams   | m3 -Cubic Meters       | kg -Kilograms     |
| > -Greater Than    | ug -Micrograms   | l -Liters              | NS -Not Specified |
| NA -Not Applicable | ND -Not Detected | ppm -Parts per Million |                   |





## LABORATORY ANALYSIS REPORT

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Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 21-NOV-01

Account No. : 14715  
Login No. : L76783  
Units : mg/m3

Galson ID: DL L76783-3  
Client ID: ug 11180117CAR  
Air Volume: 480 L

|                        |     |          |
|------------------------|-----|----------|
| Acenaphthene           | 0.3 | < 0.0006 |
| Acenaphthylene         | 0.3 | < 0.0006 |
| Anthracene             | 0.3 | < 0.0006 |
| Benzo(a)anthracene     | 0.3 | < 0.0006 |
| Benzo(a)pyrene         | 0.3 | < 0.0006 |
| Benzo(b)fluoranthene   | 0.3 | < 0.0006 |
| Benzo(e)pyrene         | 0.3 | < 0.0006 |
| Benzo(g,h,i)perylene   | 0.3 | < 0.0006 |
| Benzo(k)fluoranthene   | 0.3 | < 0.0006 |
| Chrysene               | 0.3 | < 0.0006 |
| Dibenzo(a,h)anthracene | 0.3 | < 0.0006 |
| Fluoranthene           | 0.3 | < 0.0006 |
| Fluorene               | 0.3 | < 0.0006 |
| Indeno-1,2,3-cd-Pyrene | 0.3 | < 0.0006 |
| Naphthalene            | 0.3 | < 0.0006 |
| Phenanthrene           | 0.3 | < 0.0006 |
| Pyrene                 | 0.3 | < 0.0006 |

Analytical Method : NIOSH 5506; HPLC/UV-FL  
Collection Media : FilterTube

Submitted by: ATan  
Approved by : JMT  
Date : 26-NOV-01  
QC by : *[Signature]*

< -Less Than  
> -Greater Than  
NA -Not Applicable  
NS -Not Specified

MG -Milligrams  
UG -Micrograms  
ND -Not Detected  
KG -Kilograms

M3 -Cubic Meters  
L -Liters  
PPM -Parts per Million  
DL -Detection Limit





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## LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 26-NOV-01

Account No. : 14715  
Login No. : L76783  
Units : ppbv

Galson ID: DL L76783-4  
Client ID: ppbv 11180118CAR

|                          |    |     |
|--------------------------|----|-----|
| Propylene                | 5  | <5  |
| Freon-12                 | 5  | <5  |
| Chloromethane            | 5  | <5  |
| Freon-114                | 5  | <5  |
| Vinyl Chloride           | 5  | <5  |
| 1,3-Butadiene            | 5  | <5  |
| Bromomethane             | 5  | <5  |
| Chloroethane             | 5  | <5  |
| Vinyl Bromide            | 5  | <5  |
| Freon-11                 | 5  | 32  |
| Isopropyl Alcohol        | 20 | <20 |
| Acetone                  | 5  | 85  |
| 1,1-Dichloroethene       | 5  | <5  |
| Methylene Chloride       | 5  | <5  |
| Freon-113                | 5  | <5  |
| Allyl Chloride           | 5  | <5  |
| Carbon Disulfide         | 5  | <5  |
| Trans-1,2-Dichloroethene | 5  | <5  |
| Methyl Tert-Butyl Ether  | 5  | <5  |
| 1,1-Dichloroethane       | 5  | <5  |
| Vinyl Acetate            | 5  | <5  |
| Methyl Ethyl Ketone      | 5  | <5  |
| cis-1,2-Dichloroethylene | 5  | <5  |
| Hexane                   | 5  | <5  |
| Ethyl Acetate            | 5  | <5  |

Analytical Method : EPA TO15  
Collection Media : Air

Submitted by: rjp  
Approved by: jal  
Date : 29-NOV-01  
QC by: *[Signature]*

< -Less Than  
> -Greater Than  
NA -Not Applicable  
NS -Not Specified

MG -Milligrams  
UG -Micrograms  
ND -Not Detected  
KG -Kilograms

M3 -Cubic Meters  
L -Liters  
PPM -Parts per Million  
DL -Detection Limit





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## LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 26-NOV-01

Account No. : 14715  
Login No. : L76783  
Units : ppbv

Galson ID: DL L76783-4  
Client ID: ppbv 11180118CAR

|                           |    |     |
|---------------------------|----|-----|
| Chloroform                | 5  | <5  |
| Tetrahydrofuran           | 5  | <5  |
| 1,2-Dichloroethane        | 5  | <5  |
| 1,1,1-Trichloroethane     | 5  | <5  |
| Cyclohexane               | 5  | <5  |
| Carbon Tetrachloride      | 5  | <5  |
| Benzene                   | 5  | <5  |
| 1,4-Dioxane               | 20 | <20 |
| 2,2,4-Trimethylpentane    | 5  | <5  |
| Heptane                   | 5  | <5  |
| 1,2-Dichloropropane       | 5  | <5  |
| Trichloroethylene         | 5  | <5  |
| Bromodichloromethane      | 5  | <5  |
| cis-1,3-Dichloropropene   | 5  | <5  |
| trans-1,3-Dichloropropene | 5  | <5  |
| 1,1,2-Trichloroethane     | 5  | <5  |
| Toluene                   | 5  | <5  |
| Dibromochloromethane      | 5  | <5  |
| Methyl Isobutyl Ketone    | 20 | <20 |
| Methyl Butyl Ketone       | 20 | <20 |
| 1,2-Dibromoethane         | 5  | <5  |
| Tetrachloroethylene       | 5  | <5  |
| Chlorobenzene             | 5  | <5  |
| Ethylbenzene              | 5  | <5  |
| Bromoform                 | 5  | <5  |

Analytical Method : EPA TO15  
Collection Media : Air

Submitted by: rjp  
Approved by: jal  
Date : 29-NOV-01  
QC by: *[Signature]*

< -Less Than  
> -Greater Than  
NA -Not Applicable  
NS -Not Specified

MG -Milligrams  
UG -Micrograms  
ND -Not Detected  
KG -Kilograms

M3 -Cubic Meters  
L -Liters  
PPM -Parts per Million  
DL -Detection Limit





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## LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 26-NOV-01

Account No. : 14715  
Login No. : L76783  
Units : ppbv

Galson ID: DL L76783-4  
Client ID: ppbv 11180118CAR

|                           |   |    |
|---------------------------|---|----|
| m & p-xylene              | 5 | <5 |
| Styrene                   | 5 | <5 |
| o-Xylene                  | 5 | <5 |
| 1,1,2,2-Tetrachloroethane | 5 | <5 |
| 4-Ethyltoluene            | 5 | <5 |
| 1,3,5-Trimethylbenzene    | 5 | <5 |
| 1,2,4-Trimethylbenzene    | 5 | <5 |
| 1,3-Dichlorobenzene       | 5 | <5 |
| Benzyl Chloride           | 5 | <5 |
| 1,4-Dichlorobenzene       | 5 | <5 |
| 1,2-Dichlorobenzene       | 5 | <5 |
| 1,2,4-Trichlorobenzene    | 5 | <5 |
| Hexachloro-1,3-Butadiene  | 5 | <5 |

Analytical Method : EPA TO15  
Collection Media : Air

Submitted by: rjp  
Approved by: jal  
Date : 29-NOV-01  
QC by:

< -Less Than  
> -Greater Than  
NA -Not Applicable  
NS -Not Specified

MG -Milligrams  
UG -Micrograms  
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M3 -Cubic Meters  
L -Liters  
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DL -Detection Limit





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LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.  
Project No. : 11 John Street (Roof)

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 21-NOV-01

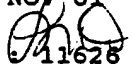
Account No.: 14715  
Login No. : L76783

**Total Dust**

| <u>Sample ID</u> | <u>Lab ID</u> | <u>Air Vol</u><br>m3 | <u>Total</u><br>mg | <u>Conc</u><br>mg/m3 |
|------------------|---------------|----------------------|--------------------|----------------------|
| 11180115CAR      | L76783-1      | 0.280                | <0.05              | <0.2                 |

**COMMENTS:** PNOR = Particulates Not Otherwise Regulated.

Level of quantitation: 0.05 mg  
Analytical Method : NIOSH 0500; GRAV  
OSHA PEL (TWA) : PNOR 15 mg/m3  
Collection Media : PVC PW

Submitted by: tk  
Approved by : Oommen Kappil  
Date : 29-NOV-01  
QC by:   
NYS DOH # 11628

|                    |                  |                        |                   |
|--------------------|------------------|------------------------|-------------------|
| < -Less Than       | mg -Milligrams   | m3 -Cubic Meters       | kg -Kilograms     |
| > -Greater Than    | ug -Micrograms   | l -Liters              | NS -Not Specified |
| NA -Not Applicable | ND -Not Detected | ppm -Parts per Million |                   |





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# LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.  
Project No. : 11 John Street (Roof)

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 27-NOV-01

Account No.: 14715  
Login No. : L76783

## PCB (Aroclors 1016-1260)

| <u>Sample ID</u> | <u>Lab ID</u> | <u>Air Vol</u><br><u>liter</u> | <u>Front</u><br><u>ug</u> | <u>Back</u><br><u>ug</u> | <u>Total</u><br><u>ug</u> | <u>Conc</u><br><u>mg/m3</u> |
|------------------|---------------|--------------------------------|---------------------------|--------------------------|---------------------------|-----------------------------|
| 11180119CAR      | L76783-5      | 57                             | <0.05                     | <0.05                    | <0.05                     | <0.0009                     |

COMMENTS: Total ug corrected for a desorption efficiency of 100%.

Level of quantitation: 0.05 ug  
Analytical Method : NIOSH 5503; GC/ECD  
OSHA PEL (TWA) : 0.5-1 mg/m3  
Collection Media : Filter & Tube

Submitted by: cmh  
Approved by : dkf  
Date : 29-NOV-01  
QC by:   
NYS DOH #: 11626

|                    |                  |                        |                   |
|--------------------|------------------|------------------------|-------------------|
| < -Less Than       | mg -Milligrams   | m3 -Cubic Meters       | kg -Kilograms     |
| > -Greater Than    | ug -Micrograms   | l -Liters              | NS -Not Specified |
| NA -Not Applicable | ND -Not Detected | ppm -Parts per Million |                   |





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# LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.  
Project No. : 198 Broadway

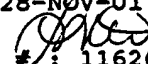
Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 26-NOV-01

Account No.: 14715  
Login No. : L76784

## Inorganic Lead

| <u>Sample ID</u> | <u>Lab ID</u> | <u>Air Vol</u><br><u>m3</u> | <u>Total</u><br><u>ug</u> | <u>Conc</u><br><u>ug/m3</u> |
|------------------|---------------|-----------------------------|---------------------------|-----------------------------|
| 11180131AG       | L76784-3      | 0.364                       | <0.38                     | <1                          |
| 11180134AG       | L76784-4      | 0.362                       | <0.38                     | <1                          |

Level of quantitation: 0.38 ug  
Analytical Method : modified NIOSH 7300; ICP  
OSHA PEL (TWA) : 50 ug/m3  
Collection Media : Filter

Submitted by: LK  
Approved by : AMW  
Date : 28-NOV-01  
QC by:   
NYS DOH # : 11626

< -Less Than      mg -Milligrams      m3 -Cubic Meters      kg -Kilograms  
> -Greater Than      ug -Micrograms      l -Liters      NS -Not Specified  
NA -Not Applicable      ND -Not Detected      ppm -Parts per Million





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## LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.  
Project No. : 198 Broadway

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 29-NOV-01

Account No.: 14715  
Login No. : L76784

**Mercury**

| <u>Sample ID</u> | <u>Lab ID</u> | <u>Air Vol</u><br><u>liter</u> | <u>Filter</u><br><u>ug</u> | <u>Tube</u><br><u>ug</u> | <u>Total</u><br><u>ug</u> | <u>Conc</u><br><u>mg/m3</u> |
|------------------|---------------|--------------------------------|----------------------------|--------------------------|---------------------------|-----------------------------|
| 11180138AG       | L76784-11     | 53                             | <0.04                      | <0.06                    | <0.04                     | <0.0008                     |
| 11180141AG       | L76784-12     | 53.2                           | <0.04                      | <0.06                    | <0.04                     | <0.0008                     |

Level of quantitation: 0.04 ug  
Analytical Method : NIOSH 6009  
OSHA PEL (TWA) : See Table Z-2  
Collection Media : Filter & Tube

Submitted by: AP  
Approved by : AMW  
Date : 28-NOV-01  
QC by:   
NYS DOH # : 11626

|                    |                  |                        |                   |
|--------------------|------------------|------------------------|-------------------|
| < -Less Than       | mg -Milligrams   | m3 -Cubic Meters       | kg -Kilograms     |
| > -Greater Than    | ug -Micrograms   | l -Liters              | NS -Not Specified |
| NA -Not Applicable | ND -Not Detected | ppm -Parts per Million |                   |





## LABORATORY ANALYSIS REPORT

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Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 21-NOV-01

Account No. : 14715  
Login No. : L76784  
Units : mg/m3

| Galson ID:  | DL | L76784-5   | L76784-6   |
|-------------|----|------------|------------|
| Client ID:  | ug | 11180132AG | 11180133AG |
| Air Volume: |    | 365 L      | 372 L      |

|                        |     |          |          |
|------------------------|-----|----------|----------|
| Acenaphthene           | 0.3 | < 0.0008 | < 0.0008 |
| Acenaphthylene         | 0.3 | < 0.0008 | < 0.0008 |
| Anthracene             | 0.3 | < 0.0008 | < 0.0008 |
| Benzo(a)anthracene     | 0.3 | < 0.0008 | < 0.0008 |
| Benzo(a)pyrene         | 0.3 | < 0.0008 | < 0.0008 |
| Benzo(b)fluoranthene   | 0.3 | < 0.0008 | < 0.0008 |
| Benzo(e)pyrene         | 0.3 | < 0.0008 | < 0.0008 |
| Benzo(g,h,i)perylene   | 0.3 | < 0.0008 | < 0.0008 |
| Benzo(k)fluoranthene   | 0.3 | < 0.0008 | < 0.0008 |
| Chrysene               | 0.3 | < 0.0008 | < 0.0008 |
| Dibenzo(a,h)anthracene | 0.3 | < 0.0008 | < 0.0008 |
| Fluoranthene           | 0.3 | < 0.0008 | < 0.0008 |
| Fluorene               | 0.3 | < 0.0008 | < 0.0008 |
| Indeno-1,2,3-cd-Pyrene | 0.3 | < 0.0008 | < 0.0008 |
| Naphthalene            | 0.3 | < 0.0008 | < 0.0008 |
| Phenanthrene           | 0.3 | < 0.0008 | < 0.0008 |
| Pyrene                 | 0.3 | < 0.0008 | < 0.0008 |

Analytical Method : NIOSH 5506; HPLC/UV-FL  
Collection Media : FilterTube

Submitted by: ATan  
Approved by : JMT  
Date : 26-NOV-01  
QC by : *[Signature]*

< -Less Than  
> -Greater Than  
NA -Not Applicable  
NS -Not Specified

MG -Milligrams  
UG -Micrograms  
ND -Not Detected  
KG -Kilograms

M3 -Cubic Meters  
L -Liters  
PPM -Parts per Million  
DL -Detection Limit





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## LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 26-NOV-01 - 27-NOV-01  
Account No. : 14715  
Login No. : L76784  
Units : ppbv

| Galson ID:<br>Client ID: | DL<br>ppbv | L76784-7<br>11180136AG | L76784-8<br>11180139AG |
|--------------------------|------------|------------------------|------------------------|
| Propylene                | 5          | 10                     | 5                      |
| Freon-12                 | 5          | <5                     | <5                     |
| Chloromethane            | 5          | <5                     | <5                     |
| Freon-114                | 5          | <5                     | <5                     |
| Vinyl Chloride           | 5          | <5                     | <5                     |
| 1,3-Butadiene            | 5          | <5                     | <5                     |
| Bromomethane             | 5          | <5                     | <5                     |
| Chloroethane             | 5          | <5                     | <5                     |
| Vinyl Bromide            | 5          | <5                     | <5                     |
| Freon-11                 | 5          | 50                     | 6                      |
| Isopropyl Alcohol        | 20         | 36                     | <20                    |
| Acetone                  | 5          | 115                    | 107                    |
| 1,1-Dichloroethene       | 5          | <5                     | <5                     |
| Methylene Chloride       | 5          | <5                     | <5                     |
| Freon-113                | 5          | <5                     | <5                     |
| Allyl Chloride           | 5          | <5                     | <5                     |
| Carbon Disulfide         | 5          | <5                     | <5                     |
| Trans-1,2-Dichloroethene | 5          | <5                     | <5                     |
| Methyl Tert-Butyl Ether  | 5          | <5                     | <5                     |
| 1,1-Dichloroethane       | 5          | <5                     | <5                     |
| Vinyl Acetate            | 5          | <5                     | <5                     |
| Methyl Ethyl Ketone      | 5          | <5                     | <5                     |
| cis-1,2-Dichloroethylene | 5          | <5                     | <5                     |
| Hexane                   | 5          | <5                     | <5                     |
| Ethyl Acetate            | 5          | <5                     | <5                     |

Analytical Method : EPA TO15  
Collection Media : Air

Submitted by: rjp  
Approved by : jal  
Date : 29-NOV-01  
QC by : *[Signature]*

< -Less Than  
> -Greater Than  
NA -Not Applicable  
NS -Not Specified

MG -Milligrams  
UG -Micrograms  
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M3 -Cubic Meters  
L -Liters  
PPM -Parts per Million  
DL -Detection Limit





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## LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 26-NOV-01 - 27-NOV-01  
Account No. : 14715  
Login No. : L76784  
Units : ppbv

| Galson ID:<br>Client ID:  | DL<br>ppbv | L76784-7<br>11180136AG | L76784-8<br>11180139AG |
|---------------------------|------------|------------------------|------------------------|
| Chloroform                | 5          | <5                     | <5                     |
| Tetrahydrofuran           | 5          | <5                     | <5                     |
| 1,2-Dichloroethane        | 5          | <5                     | <5                     |
| 1,1,1-Trichloroethane     | 5          | <5                     | <5                     |
| Cyclohexane               | 5          | <5                     | <5                     |
| Carbon Tetrachloride      | 5          | <5                     | <5                     |
| Benzene                   | 5          | <5                     | <5                     |
| 1,4-Dioxane               | 20         | <20                    | <20                    |
| 2,2,4-Trimethylpentane    | 5          | <5                     | <5                     |
| Heptane                   | 5          | <5                     | <5                     |
| 1,2-Dichloropropane       | 5          | <5                     | <5                     |
| Trichloroethylene         | 5          | <5                     | <5                     |
| Bromodichloromethane      | 5          | <5                     | <5                     |
| cis-1,3-Dichloropropene   | 5          | <5                     | <5                     |
| trans-1,3-Dichloropropene | 5          | <5                     | <5                     |
| 1,1,2-Trichloroethane     | 5          | <5                     | <5                     |
| Toluene                   | 5          | <5                     | <5                     |
| Dibromochloromethane      | 5          | <5                     | <5                     |
| Methyl Isobutyl Ketone    | 20         | <20                    | <20                    |
| Methyl Butyl Ketone       | 20         | <20                    | <20                    |
| 1,2-Dibromoethane         | 5          | <5                     | <5                     |
| Tetrachloroethylene       | 5          | <5                     | <5                     |
| Chlorobenzene             | 5          | <5                     | <5                     |
| Ethylbenzene              | 5          | <5                     | <5                     |
| Bromoform                 | 5          | <5                     | <5                     |

Analytical Method : EPA TO15  
Collection Media : Air

Submitted by: rjp  
Approved by : jal  
Date : 29-NOV-01  
QC by : *[Signature]*

< -Less Than  
> -Greater Than  
NA -Not Applicable  
NS -Not Specified

MG -Milligrams  
UG -Micrograms  
ND -Not Detected  
KG -Kilograms

M3 -Cubic Meters  
L -Liters  
PPM -Parts per Million  
DL -Detection Limit





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## LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 26-NOV-01 - 27-NOV-01

Account No. : 14715  
Login No. : L76784  
Units : ppbv

| Galson ID:<br>Client ID:  | DL<br>ppbv | L76784-7<br>11180136AG | L76784-8<br>11180139AG |
|---------------------------|------------|------------------------|------------------------|
| m & p-xylene              | 5          | <5                     | 5                      |
| Styrene                   | 5          | <5                     | <5                     |
| o-Xylene                  | 5          | <5                     | <5                     |
| 1,1,2,2-Tetrachloroethane | 5          | <5                     | <5                     |
| 4-Ethyltoluene            | 5          | <5                     | <5                     |
| 1,3,5-Trimethylbenzene    | 5          | <5                     | <5                     |
| 1,2,4-Trimethylbenzene    | 5          | <5                     | <5                     |
| 1,3-Dichlorobenzene       | 5          | <5                     | <5                     |
| Benzyl Chloride           | 5          | <5                     | <5                     |
| 1,4-Dichlorobenzene       | 5          | <5                     | <5                     |
| 1,2-Dichlorobenzene       | 5          | <5                     | <5                     |
| 1,2,4-Trichlorobenzene    | 5          | <5                     | <5                     |
| Hexachloro-1,3-Butadiene  | 5          | <5                     | <5                     |

Analytical Method : EPA TO15  
Collection Media : Air

Submitted by: rjp  
Approved by: jal  
Date : 29-NOV-01  
QC by: *[Signature]*

< -Less Than  
> -Greater Than  
NA -Not Applicable  
NS -Not Specified

MG -Milligrams  
UG -Micrograms  
ND -Not Detected  
KG -Kilograms

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L -Liters  
PPM -Parts per Million  
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## LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.  
Project No. : 198 Broadway

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 21-NOV-01

Account No.: 14715  
Login No. : L76784

## Total Dust

| <u>Sample ID</u> | <u>Lab ID</u> | <u>Air Vol</u><br><u>m3</u> | <u>Total</u><br><u>mg</u> | <u>Conc</u><br><u>mg/m3</u> |
|------------------|---------------|-----------------------------|---------------------------|-----------------------------|
| 11180130AG       | L76784-1      | 0.319                       | <0.05                     | <0.2                        |
| 11180135AG       | L76784-2      | 0.354                       | <0.05                     | <0.1                        |

COMMENTS: PNOR = Particulates Not Otherwise Regulated.

Level of quantitation: 0.05 mg  
Analytical Method : NIOSH 0500; GRAV  
OSHA PEL (TWA) : PNOR 15 mg/m3  
Collection Media : PVC PW

Submitted by: tk  
Approved by : Oommen Kappil  
Date : 26-NOV-01  
QC by:   
NYS DOH #: 11626

|                    |                  |                        |                   |
|--------------------|------------------|------------------------|-------------------|
| < -Less Than       | mg -Milligrams   | m3 -Cubic Meters       | kg -Kilograms     |
| > -Greater Than    | ug -Micrograms   | l -Liters              | NS -Not Specified |
| NA -Not Applicable | ND -Not Detected | ppm -Parts per Million |                   |




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**LABORATORY ANALYSIS REPORT**

Client : CA Rich Consultants, Inc  
 Site : Collegiate Church Corp.  
 Project No. : 198 Broadway

Date Sampled : 18-NOV-01  
 Date Received : 20-NOV-01  
 Date Analyzed : 27-NOV-01

Account No.: 14715  
 Login No. : L76784

**PCB (Aroclors 1016-1260)**

| <u>Sample ID</u> | <u>Lab ID</u> | <u>Air Vol</u><br><u>liter</u> | <u>Front</u><br><u>ug</u> | <u>Back</u><br><u>ug</u> | <u>Total</u><br><u>ug</u> | <u>Conc</u><br><u>mg/m3</u> |
|------------------|---------------|--------------------------------|---------------------------|--------------------------|---------------------------|-----------------------------|
| 11180137AG       | L76784-9      | 49.8                           | <0.05                     | <0.05                    | <0.05                     | <0.001                      |
| 11180140AG       | L76784-10     | 50                             | <0.05                     | <0.05                    | <0.05                     | <0.001                      |

**COMMENTS:** Total ug corrected for a desorption efficiency of 100%.

Level of quantitation: 0.05 ug  
 Analytical Method : NIOSH 5503; GC/ECD  
 OSHA PEL (TWA) : 0.5-1 mg/m3  
 Collection Media : Filter & Tube

Submitted by: cmh  
 Approved by : dkf  
 Date : 29-NOV-01  
 QC by: *[Signature]*  
 NYS DOH # : 11626

|                    |                  |                        |                   |
|--------------------|------------------|------------------------|-------------------|
| < -Less Than       | mg -Milligrams   | m3 -Cubic Meters       | kg -Kilograms     |
| > -Greater Than    | ug -Micrograms   | l -Liters              | NS -Not Specified |
| NA -Not Applicable | ND -Not Detected | ppm -Parts per Million |                   |





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## LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.  
Project No. : 150 Fulton Street

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 26-NOV-01

Account No.: 14715  
Login No. : L76785

**Inorganic Lead**

| <u>Sample ID</u> | <u>Lab ID</u> | <u>Air Vol</u><br><u>m3</u> | <u>Total</u><br><u>ug</u> | <u>Conc</u><br><u>ug/m3</u> |
|------------------|---------------|-----------------------------|---------------------------|-----------------------------|
| 11180102STM      | L76785-4      | 0.486                       | <0.38                     | <0.8                        |
| 11180109STM      | L76785-5      | 0.480                       | <0.38                     | <0.8                        |
| BLANK2 (PB)      | L76785-6      | NA                          | <0.38                     | NA                          |

Level of quantitation: 0.38 ug  
Analytical Method : modified NIOSH 7300; ICP  
OSHA PEL (TWA) : 50 ug/m3  
Collection Media : Filter

Submitted by: LK  
Approved by : AMW  
Date : 28-NOV-01  
QC by: *[Signature]*  
NYS DOH # : 11626

|                    |                  |                        |                   |
|--------------------|------------------|------------------------|-------------------|
| < -Less Than       | mg -Milligrams   | m3 -Cubic Meters       | kg -Kilograms     |
| > -Greater Than    | ug -Micrograms   | l -Liters              | NS -Not Specified |
| NA -Not Applicable | ND -Not Detected | ppm -Parts per Million |                   |





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## LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.  
Project No. : 150 Fulton Street

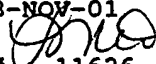
Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 29-NOV-01

Account No.: 14715  
Login No. : L76785

## Mercury

| <u>Sample ID</u> | <u>Lab ID</u> | <u>Air Vol</u><br><u>liter</u> | <u>Filter</u><br><u>ug</u> | <u>Tube</u><br><u>ug</u> | <u>Total</u><br><u>ug</u> | <u>Conc</u><br><u>mg/m3</u> |
|------------------|---------------|--------------------------------|----------------------------|--------------------------|---------------------------|-----------------------------|
| 11180106STM      | L76785-15     | 63                             | <0.04                      | <0.06                    | <0.04                     | <0.0006                     |
| 11180113STM      | L76785-16     | 55.8                           | <0.04                      | <0.06                    | <0.04                     | <0.0007                     |
| BLANK2 (HG)      | L76785-17     | NA                             | <0.04                      | <0.06                    | <0.04                     | NA                          |

Level of quantitation: 0.04 ug  
Analytical Method : NIOSH 6009  
OSHA PEL (TWA) : See Table Z-2  
Collection Media : Filter & Tube

Submitted by: AP  
Approved by : AMW  
Date : 28-NOV-01  
QC by:   
NYS DOH # : 11626

|                    |                  |                        |                   |
|--------------------|------------------|------------------------|-------------------|
| < -Less Than       | mg -Milligrams   | m3 -Cubic Meters       | kg -Kilograms     |
| > -Greater Than    | ug -Micrograms   | l -Liters              | NS -Not Specified |
| NA -Not Applicable | ND -Not Detected | ppm -Parts per Million |                   |





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## LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 21-NOV-01

Account No. : 14715  
Login No. : L76785  
Units : mg/m3

| Galson ID:             | DL  | L76785-7    | L76785-8    | L76785-9     |
|------------------------|-----|-------------|-------------|--------------|
| Client ID:             | ug  | 11180103STM | 11180110STM | BLANK2 (PAH) |
| Air Volume:            |     | 480 L       | 360 L       | NA           |
| Acenaphthene           | 0.3 | < 0.0006    | < 0.0008    | ND           |
| Acenaphthylene         | 0.3 | < 0.0006    | < 0.0008    | ND           |
| Anthracene             | 0.3 | < 0.0006    | < 0.0008    | ND           |
| Benzo(a)anthracene     | 0.3 | < 0.0006    | < 0.0008    | ND           |
| Benzo(a)pyrene         | 0.3 | < 0.0006    | < 0.0008    | ND           |
| Benzo(b)fluoranthene   | 0.3 | < 0.0006    | < 0.0008    | ND           |
| Benzo(e)pyrene         | 0.3 | < 0.0006    | < 0.0008    | ND           |
| Benzo(g,h,i)perylene   | 0.3 | < 0.0006    | < 0.0008    | ND           |
| Benzo(k)fluoranthene   | 0.3 | < 0.0006    | < 0.0008    | ND           |
| Chrysene               | 0.3 | < 0.0006    | < 0.0008    | ND           |
| Dibenzo(a,h)anthracene | 0.3 | < 0.0006    | < 0.0008    | ND           |
| Fluoranthene           | 0.3 | < 0.0006    | < 0.0008    | ND           |
| Fluorene               | 0.3 | < 0.0006    | < 0.0008    | ND           |
| Indeno-1,2,3-cd-Pyrene | 0.3 | < 0.0006    | < 0.0008    | ND           |
| Naphthalene            | 0.3 | 0.0006      | 0.001       | ND           |
| Phenanthrene           | 0.3 | < 0.0006    | < 0.0008    | ND           |
| Pyrene                 | 0.3 | < 0.0006    | < 0.0008    | ND           |

Analytical Method : NIOSH 5506; HPLC/UV-FL  
Collection Media : FilterTube

Submitted by: ATan  
Approved by : JMT  
Date : 26-NOV-01  
QC by : *[Signature]*

< -Less Than  
> -Greater Than  
NA -Not Applicable  
NS -Not Specified

MG -Milligrams  
UG -Micrograms  
ND -Not Detected  
KG -Kilograms

M3 -Cubic Meters  
L -Liters  
PPM -Parts per Million  
DL -Detection Limit





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# LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 27-NOV-01

Account No. : 14715  
Login No. : L76785  
Units : ppbv

|            |      |             |             |
|------------|------|-------------|-------------|
| Galson ID: | DL   | L76785-10   | L76785-11   |
| Client ID: | ppbv | 11180104STM | 11180111STM |

|                          |    |     |     |
|--------------------------|----|-----|-----|
| Propylene                | 5  | 20  | 12  |
| Freon-12                 | 5  | <5  | <5  |
| Chloromethane            | 5  | <5  | <5  |
| Freon-114                | 5  | <5  | <5  |
| Vinyl Chloride           | 5  | <5  | <5  |
| 1,3-Butadiene            | 5  | <5  | <5  |
| Bromomethane             | 5  | <5  | <5  |
| Chloroethane             | 5  | <5  | <5  |
| Vinyl Bromide            | 5  | <5  | <5  |
| Freon-11                 | 5  | <5  | <5  |
| Isopropyl Alcohol        | 20 | 214 | 49  |
| Acetone                  | 5  | 330 | 137 |
| 1,1-Dichloroethene       | 5  | <5  | <5  |
| Methylene Chloride       | 5  | <5  | <5  |
| Freon-113                | 5  | <5  | <5  |
| Allyl Chloride           | 5  | <5  | <5  |
| Carbon Disulfide         | 5  | <5  | <5  |
| Trans-1,2-Dichloroethene | 5  | <5  | <5  |
| Methyl Tert-Butyl Ether  | 5  | <5  | <5  |
| 1,1-Dichloroethane       | 5  | <5  | <5  |
| Vinyl Acetate            | 5  | <5  | <5  |
| Methyl Ethyl Ketone      | 5  | 7   | <5  |
| cis-1,2-Dichloroethylene | 5  | <5  | <5  |
| Hexane                   | 5  | <5  | 5   |
| Ethyl Acetate            | 5  | <5  | <5  |

Analytical Method : EPA TO15  
Collection Media : Air

Submitted by: rjp  
Approved by: jal  
Date : 29-NOV-01  
QC by: *[Signature]*

|                    |                  |                        |
|--------------------|------------------|------------------------|
| < -Less Than       | MG -Milligrams   | M3 -Cubic Meters       |
| > -Greater Than    | UG -Micrograms   | L -Liters              |
| NA -Not Applicable | ND -Not Detected | PPM -Parts per Million |
| NS -Not Specified  | KG -Kilograms    | DL -Detection Limit    |





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## LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 27-NOV-01

Account No. : 14715  
Login No. : L76785  
Units : ppbv

| Galson ID: | DL   | L76785-10   | L76785-11   |
|------------|------|-------------|-------------|
| Client ID: | ppbv | 11180104STM | 11180111STM |

|                           |    |     |     |
|---------------------------|----|-----|-----|
| Chloroform                | 5  | <5  | <5  |
| Tetrahydrofuran           | 5  | <5  | <5  |
| 1,2-Dichloroethane        | 5  | <5  | <5  |
| 1,1,1-Trichloroethane     | 5  | <5  | <5  |
| Cyclohexane               | 5  | <5  | <5  |
| Carbon Tetrachloride      | 5  | <5  | <5  |
| Benzene                   | 5  | <5  | <5  |
| 1,4-Dioxane               | 20 | <20 | <20 |
| 2,2,4-Trimethylpentane    | 5  | <5  | <5  |
| Heptane                   | 5  | <5  | <5  |
| 1,2-Dichloropropane       | 5  | <5  | <5  |
| Trichloroethylene         | 5  | <5  | <5  |
| Bromodichloromethane      | 5  | <5  | <5  |
| cis-1,3-Dichloropropene   | 5  | <5  | <5  |
| trans-1,3-Dichloropropene | 5  | <5  | <5  |
| 1,1,2-Trichloroethane     | 5  | <5  | <5  |
| Toluene                   | 5  | 8   | <5  |
| Dibromochloromethane      | 5  | <5  | <5  |
| Methyl Isobutyl Ketone    | 20 | <20 | <20 |
| Methyl Butyl Ketone       | 20 | <20 | <20 |
| 1,2-Dibromoethane         | 5  | <5  | <5  |
| Tetrachloroethylene       | 5  | <5  | <5  |
| Chlorobenzene             | 5  | <5  | <5  |
| Ethylbenzene              | 5  | <5  | <5  |
| Bromoform                 | 5  | <5  | <5  |

Analytical Method : EPA TO15  
Collection Media : Air

Submitted by: rjp  
Approved by: jal  
Date : 29-NOV-01  
QC by: *[Signature]*

< -Less Than  
> -Greater Than  
NA -Not Applicable  
NS -Not Specified

MG -Milligrams  
UG -Micrograms  
ND -Not Detected  
KG -Kilograms

M3 -Cubic Meters  
L -Liters  
PPM -Parts per Million  
DL -Detection Limit





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## LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 27-NOV-01

Account No. : 14715  
Login No. : L76785  
Units : ppbv

| Galson ID:<br>Client ID:  | DL<br>ppbv | L76785-10<br>11180104STM | L76785-11<br>11180111STM |
|---------------------------|------------|--------------------------|--------------------------|
| m & p-xylene              | 5          | <5                       | <5                       |
| Styrene                   | 5          | <5                       | <5                       |
| o-Xylene                  | 5          | <5                       | <5                       |
| 1,1,2,2-Tetrachloroethane | 5          | <5                       | <5                       |
| 4-Ethyltoluene            | 5          | <5                       | <5                       |
| 1,3,5-Trimethylbenzene    | 5          | <5                       | <5                       |
| 1,2,4-Trimethylbenzene    | 5          | <5                       | <5                       |
| 1,3-Dichlorobenzene       | 5          | <5                       | <5                       |
| Benzyl Chloride           | 5          | <5                       | <5                       |
| 1,4-Dichlorobenzene       | 5          | <5                       | <5                       |
| 1,2-Dichlorobenzene       | 5          | <5                       | <5                       |
| 1,2,4-Trichlorobenzene    | 5          | <5                       | <5                       |
| Hexachloro-1,3-Butadiene  | 5          | <5                       | <5                       |

Analytical Method : EPA TO15  
Collection Media : Air

Submitted by: rjp  
Approved by : jal  
Date : 29-NOV-01  
QC by : *[Signature]*

< -Less Than  
> -Greater Than  
NA -Not Applicable  
NS -Not Specified

MG -Milligrams  
UG -Micrograms  
ND -Not Detected  
KG -Kilograms

M3 -Cubic Meters  
L -Liters  
PPM -Parts per Million  
DL -Detection Limit





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# LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.  
Project No. : 150 Fulton Street

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 21-NOV-01

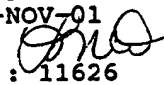
Account No.: 14715  
Login No. : L76785

## Total Dust

| <u>Sample ID</u> | <u>Lab ID</u> | <u>Air Vol</u><br><u>m3</u> | <u>Total</u><br><u>mg</u> | <u>Conc</u><br><u>mg/m3</u> |
|------------------|---------------|-----------------------------|---------------------------|-----------------------------|
| 11180101STM      | L76785-1      | 0.260                       | <0.05                     | <0.2                        |
| 11180108STM      | L76785-2      | 0.202                       | <0.05                     | <0.2                        |
| BLANK2 (TD)      | L76785-3      | NA                          | <0.05                     | NA                          |

COMMENTS: PNOR = Particulates Not Otherwise Regulated.

Level of quantitation: 0.05 mg  
Analytical Method : NIOSH 0500; GRAV  
OSHA PEL (TWA) : PNOR 15 mg/m3  
Collection Media : PVC PW

Submitted by: tk  
Approved by : Oommen Kappil  
Date : 26-NOV-01  
QC by:   
NYS DOH # : 11626

|                    |                  |                        |                   |
|--------------------|------------------|------------------------|-------------------|
| < -Less Than       | mg -Milligrams   | m3 -Cubic Meters       | kg -Kilograms     |
| > -Greater Than    | ug -Micrograms   | l -Liters              | NS -Not Specified |
| NA -Not Applicable | ND -Not Detected | ppm -Parts per Million |                   |




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**LABORATORY ANALYSIS REPORT**

Client : CA Rich Consultants, Inc  
 Site : Collegiate Church Corp.  
 Project No. : 150 Fulton Street

Date Sampled : 18-NOV-01  
 Date Received : 20-NOV-01  
 Date Analyzed : 27-NOV-01

Account No.: 14715  
 Login No. : L76785

**PCB (Aroclors 1016-1260)**

| <u>Sample ID</u> | <u>Lab ID</u> | <u>Air Vol</u><br><u>liter</u> | <u>Front</u><br><u>ug</u> | <u>Back</u><br><u>ug</u> | <u>Total</u><br><u>ug</u> | <u>Conc</u><br><u>mg/m3</u> |
|------------------|---------------|--------------------------------|---------------------------|--------------------------|---------------------------|-----------------------------|
| 11180105STM      | L76785-12     | 61.6                           | <0.05                     | <0.05                    | <0.05                     | <0.0008                     |
| 11180112STM      | L76785-13     | 58.4                           | <0.05                     | <0.05                    | <0.05                     | <0.0009                     |
| BLANK2 (PCB)     | L76785-14     | NA                             | <0.05                     | <0.05                    | <0.05                     | NA                          |

COMMENTS: Total ug corrected for a desorption efficiency of 100%.

Level of quantitation: 0.05 ug  
 Analytical Method : NIOSH 5503; GC/ECD  
 OSHA PEL (TWA) : 0.5-1 mg/m3  
 Collection Media : Filter & Tube

Submitted by: cmh  
 Approved by : dkf  
 Date : 29-NOV-01  
 QC by: *[Signature]*  
 NYS DOH #: 11626

|                    |                  |                        |                   |
|--------------------|------------------|------------------------|-------------------|
| < -Less Than       | mg -Milligrams   | m3 -Cubic Meters       | kg -Kilograms     |
| > -Greater Than    | ug -Micrograms   | l -Liters              | NS -Not Specified |
| NA -Not Applicable | ND -Not Detected | ppm -Parts per Million |                   |





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LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.  
Project No. : 127 Futon

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 26-NOV-01

Account No.: 14715  
Login No. : L76786

**Inorganic Lead**

| <u>Sample ID</u> | <u>Lab ID</u> | <u>Air Vol</u><br><u>m3</u> | <u>Total</u><br><u>ug</u> | <u>Conc</u><br><u>ug/m3</u> |
|------------------|---------------|-----------------------------|---------------------------|-----------------------------|
| 11180116STM      | L76786-3      | 0.360                       | <0.38                     | <1                          |
| 11180123STM      | L76786-4      | 0.388                       | <0.38                     | <1                          |

Level of quantitation: 0.38 ug  
Analytical Method : modified NIOSH 7300; ICP  
OSHA PEL (TWA) : 50 ug/m3  
Collection Media : Filter

Submitted by: LK  
Approved by : AMW  
Date : 28-NOV-01  
QC by: *[Signature]*  
NYS DOH # : 11626

< -Less Than      mg -Milligrams      m3 -Cubic Meters      kg -Kilograms  
> -Greater Than      ug -Micrograms      l -Liters      NS -Not Specified  
NA -Not Applicable      ND -Not Detected      ppm -Parts per Million





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LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.  
Project No. : 127 Futon

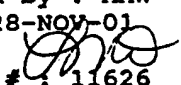
Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 29-NOV-01

Account No.: 14715  
Login No. : L76786

Mercury

| <u>Sample ID</u> | <u>Lab ID</u> | <u>Air Vol</u><br><u>liter</u> | <u>Filter</u><br><u>ug</u> | <u>Tube</u><br><u>ug</u> | <u>Total</u><br><u>ug</u> | <u>Conc</u><br><u>mg/m3</u> |
|------------------|---------------|--------------------------------|----------------------------|--------------------------|---------------------------|-----------------------------|
| 11180120STM      | L76786-11     | 51                             | <0.04                      | <0.06                    | <0.04                     | <0.0008                     |
| 11180127STM      | L76786-12     | 51                             | <0.04                      | <0.06                    | <0.04                     | <0.0008                     |

Level of quantitation: 0.04 ug  
Analytical Method : NIOSH 6009  
OSHA PEL (TWA) : See Table Z-2  
Collection Media : Filter & Tube

Submitted by: AP  
Approved by : AMW  
Date : 28-NOV-01  
QC by:   
NYS DOH # : 11626

|                    |                  |                        |                   |
|--------------------|------------------|------------------------|-------------------|
| < -Less Than       | mg -Milligrams   | m3 -Cubic Meters       | kg -Kilograms     |
| > -Greater Than    | ug -Micrograms   | l -Liters              | NS -Not Specified |
| NA -Not Applicable | ND -Not Detected | ppm -Parts per Million |                   |





## LABORATORY ANALYSIS REPORT

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www.galsonlabs.com

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 21-NOV-01

Account No. : 14715  
Login No. : L76786  
Units : mg/m3

| Galson ID:  | DL | L76786-5    | L76786-6    |
|-------------|----|-------------|-------------|
| Client ID:  | ug | 11180117STM | 11180124STM |
| Air Volume: |    | 360 L       | 374 L       |

|                        |     |          |          |
|------------------------|-----|----------|----------|
| Acenaphthene           | 0.3 | < 0.0008 | < 0.0008 |
| Acenaphthylene         | 0.3 | < 0.0008 | < 0.0008 |
| Anthracene             | 0.3 | < 0.0008 | < 0.0008 |
| Benzo(a)anthracene     | 0.3 | < 0.0008 | < 0.0008 |
| Benzo(a)pyrene         | 0.3 | < 0.0008 | < 0.0008 |
| Benzo(b)fluoranthene   | 0.3 | < 0.0008 | < 0.0008 |
| Benzo(e)pyrene         | 0.3 | < 0.0008 | < 0.0008 |
| Benzo(g,h,i)perylene   | 0.3 | < 0.0008 | < 0.0008 |
| Benzo(k)fluoranthene   | 0.3 | < 0.0008 | < 0.0008 |
| Chrysene               | 0.3 | < 0.0008 | < 0.0008 |
| Dibenzo(a,h)anthracene | 0.3 | < 0.0008 | < 0.0008 |
| Fluoranthene           | 0.3 | < 0.0008 | < 0.0008 |
| Fluorene               | 0.3 | < 0.0008 | < 0.0008 |
| Indeno-1,2,3-cd-Pyrene | 0.3 | < 0.0008 | < 0.0008 |
| Naphthalene            | 0.3 | < 0.0008 | < 0.0008 |
| Phenanthrene           | 0.3 | < 0.0008 | < 0.0008 |
| Pyrene                 | 0.3 | < 0.0008 | < 0.0008 |

Analytical Method : NIOSH 5506; HPLC/UV-FL  
Collection Media : FilterTube

Submitted by: ATan  
Approved by : JMT  
Date : 26-NOV-01  
QC by : *[Signature]*

< -Less Than  
> -Greater Than  
NA -Not Applicable  
NS -Not Specified

MG -Milligrams  
UG -Micrograms  
ND -Not Detected  
KG -Kilograms

M3 -Cubic Meters  
L -Liters  
PPM -Parts per Million  
DL -Detection Limit





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LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 27-NOV-01

Account No. : 14715  
Login No. : L76786  
Units : ppbv

| Galson ID: | DL   | L76786-7    | L76786-8    |
|------------|------|-------------|-------------|
| Client ID: | ppbv | 11180118STM | 11180125STM |

|                          |    |    |      |
|--------------------------|----|----|------|
| Propylene                | 5  | <5 | <5   |
| Freon-12                 | 5  | <5 | <5   |
| Chloromethane            | 5  | <5 | <5   |
| Freon-114                | 5  | <5 | <5   |
| Vinyl Chloride           | 5  | <5 | <5   |
| 1,3-Butadiene            | 5  | <5 | <5   |
| Bromomethane             | 5  | <5 | <5   |
| Chloroethane             | 5  | <5 | <5   |
| Vinyl Bromide            | 5  | <5 | <5   |
| Freon-11                 | 5  | <5 | <5   |
| Isopropyl Alcohol        | 20 | 26 | 1240 |
| Acetone                  | 5  | 77 | 1060 |
| 1,1-Dichloroethene       | 5  | <5 | <5   |
| Methylene Chloride       | 5  | <5 | <5   |
| Freon-113                | 5  | <5 | <5   |
| Allyl Chloride           | 5  | <5 | <5   |
| Carbon Disulfide         | 5  | <5 | <5   |
| Trans-1,2-Dichloroethene | 5  | <5 | <5   |
| Methyl Tert-Butyl Ether  | 5  | <5 | <5   |
| 1,1-Dichloroethane       | 5  | <5 | <5   |
| Vinyl Acetate            | 5  | <5 | <5   |
| Methyl Ethyl Ketone      | 5  | <5 | <5   |
| cis-1,2-Dichloroethylene | 5  | <5 | <5   |
| Hexane                   | 5  | <5 | <5   |
| Ethyl Acetate            | 5  | <5 | <5   |

Analytical Method : EPA TO15  
Collection Media : Air

Submitted by: rjp  
Approved by: jal  
Date : 29-NOV-01  
QC by: *[Signature]*

|                    |                  |                        |
|--------------------|------------------|------------------------|
| < -Less Than       | MG -Milligrams   | M3 -Cubic Meters       |
| > -Greater Than    | UG -Micrograms   | L -Liters              |
| NA -Not Applicable | ND -Not Detected | PPM -Parts per Million |
| NS -Not Specified  | KG -Kilograms    | DL -Detection Limit    |





6601 Kirkville Road  
E. Syracuse, NY 13057-0369  
Phone: (315) 432-5227  
Fax: (315) 437-0571  
www.galsonlabs.com

## LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 27-NOV-01

Account No. : 14715  
Login No. : L76786  
Units : ppbv

| Galson ID:<br>Client ID:  | DL<br>ppbv | L76786-7<br>11180118STM | L76786-8<br>11180125STM |
|---------------------------|------------|-------------------------|-------------------------|
| Chloroform                | 5          | <5                      | <5                      |
| Tetrahydrofuran           | 5          | <5                      | <5                      |
| 1,2-Dichloroethane        | 5          | <5                      | <5                      |
| 1,1,1-Trichloroethane     | 5          | <5                      | <5                      |
| Cyclohexane               | 5          | <5                      | <5                      |
| Carbon Tetrachloride      | 5          | <5                      | <5                      |
| Benzene                   | 5          | <5                      | <5                      |
| 1,4-Dioxane               | 20         | <20                     | <20                     |
| 2,2,4-Trimethylpentane    | 5          | <5                      | <5                      |
| Heptane                   | 5          | <5                      | 5                       |
| 1,2-Dichloropropane       | 5          | <5                      | <5                      |
| Trichloroethylene         | 5          | <5                      | <5                      |
| Bromodichloromethane      | 5          | <5                      | <5                      |
| cis-1,3-Dichloropropene   | 5          | <5                      | <5                      |
| trans-1,3-Dichloropropene | 5          | <5                      | <5                      |
| 1,1,2-Trichloroethane     | 5          | <5                      | <5                      |
| Toluene                   | 5          | <5                      | <5                      |
| Dibromochloromethane      | 5          | <5                      | <5                      |
| Methyl Isobutyl Ketone    | 20         | <20                     | <20                     |
| Methyl Butyl Ketone       | 20         | <20                     | <20                     |
| 1,2-Dibromoethane         | 5          | <5                      | <5                      |
| Tetrachloroethylene       | 5          | <5                      | <5                      |
| Chlorobenzene             | 5          | <5                      | <5                      |
| Ethylbenzene              | 5          | <5                      | <5                      |
| Bromoform                 | 5          | <5                      | <5                      |

Analytical Method : EPA TO15  
Collection Media : Air

Submitted by: rjp  
Approved by : jal  
Date : 29-NOV-01  
QC by : *[Signature]*

< -Less Than  
> -Greater Than  
NA -Not Applicable  
NS -Not Specified

MG -Milligrams  
UG -Micrograms  
ND -Not Detected  
KG -Kilograms

M3 -Cubic Meters  
L -Liters  
PPM -Parts per Million  
DL -Detection Limit





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Fax: (315) 437-0571  
www.galsonlabs.com

# LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 27-NOV-01

Account No. : 14715  
Login No. : L76786  
Units : ppbv

| Galson ID:<br>Client ID:  | DL<br>ppbv | L76786-7<br>11180118STM | L76786-8<br>11180125STM |
|---------------------------|------------|-------------------------|-------------------------|
| m & p-xylene              | 5          | <5                      | <5                      |
| Styrene                   | 5          | <5                      | <5                      |
| o-Xylene                  | 5          | <5                      | <5                      |
| 1,1,2,2-Tetrachloroethane | 5          | <5                      | <5                      |
| 4-Ethyltoluene            | 5          | <5                      | <5                      |
| 1,3,5-Trimethylbenzene    | 5          | <5                      | <5                      |
| 1,2,4-Trimethylbenzene    | 5          | <5                      | <5                      |
| 1,3-Dichlorobenzene       | 5          | <5                      | <5                      |
| Benzyl Chloride           | 5          | <5                      | <5                      |
| 1,4-Dichlorobenzene       | 5          | <5                      | <5                      |
| 1,2-Dichlorobenzene       | 5          | <5                      | <5                      |
| 1,2,4-Trichlorobenzene    | 5          | <5                      | <5                      |
| Hexachloro-1,3-Butadiene  | 5          | <5                      | <5                      |

Analytical Method : EPA TO15  
Collection Media : Air

Submitted by: rjp  
Approved by : jal  
Date : 29-NOV-01  
QC by : *[Signature]*

|                    |                  |                        |
|--------------------|------------------|------------------------|
| < -Less Than       | MG -Milligrams   | M3 -Cubic Meters       |
| > -Greater Than    | UG -Micrograms   | L -Liters              |
| NA -Not Applicable | ND -Not Detected | PPM -Parts per Million |
| NS -Not Specified  | KG -Kilograms    | DL -Detection Limit    |





**Galson**  
Laboratories

6601 Kirkville Road  
E. Syracuse, NY 13057-0369  
Phone: (315) 432-5227  
Fax: (315) 437-0571  
www.galsonlabs.com

LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.  
Project No. : 127 Futon

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 21-NOV-01

Account No.: 14715  
Login No. : L76786

**Total Dust**

| <u>Sample ID</u> | <u>Lab ID</u> | <u>Air Vol</u><br><u>m3</u> | <u>Total</u><br><u>mg</u> | <u>Conc</u><br><u>mg/m3</u> |
|------------------|---------------|-----------------------------|---------------------------|-----------------------------|
| 11180115STM      | L76786-1      | 0.184                       | <0.05                     | <0.3                        |
| 11180122STM      | L76786-2      | 0.328                       | <0.05                     | <0.2                        |

COMMENTS: PNOR = Particulates Not Otherwise Regulated.

Level of quantitation: 0.05 mg  
Analytical Method : NIOSH 0500; GRAV  
OSHA PEL (TWA) : PNOR 15 mg/m3  
Collection Media : PVC PW

Submitted by: tk  
Approved by : Oommen Kappil  
Date : 26-NOV-01  
QC by:   
NYS DOH # : 11626

|                    |                  |                        |                   |
|--------------------|------------------|------------------------|-------------------|
| < -Less Than       | mg -Milligrams   | m3 -Cubic Meters       | kg -Kilograms     |
| > -Greater Than    | ug -Micrograms   | l -Liters              | NS -Not Specified |
| NA -Not Applicable | ND -Not Detected | ppm -Parts per Million |                   |





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Phone: (315) 432-5227  
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www.galsonlabs.com

# LABORATORY ANALYSIS REPORT

Client : CA Rich Consultants, Inc  
Site : Collegiate Church Corp.  
Project No. : 127 Futon

Date Sampled : 18-NOV-01  
Date Received : 20-NOV-01  
Date Analyzed : 27-NOV-01

Account No.: 14715  
Login No. : L76786

## PCB (Aroclors 1016-1260)

| <u>Sample ID</u> | <u>Lab ID</u> | <u>Air Vol</u><br><u>liter</u> | <u>Front</u><br><u>ug</u> | <u>Back</u><br><u>ug</u> | <u>Total</u><br><u>ug</u> | <u>Conc</u><br><u>mg/m3</u> |
|------------------|---------------|--------------------------------|---------------------------|--------------------------|---------------------------|-----------------------------|
| 11180119STM      | L76786-9      | 48                             | <0.05                     | <0.05                    | <0.05                     | <0.001                      |
| 11180126STM      | L76786-10     | 50                             | <0.05                     | <0.05                    | <0.05                     | <0.001                      |

COMMENTS: Total ug corrected for a desorption efficiency of 100%.

Level of quantitation: 0.05 ug  
Analytical Method : NIOSH 5503; GC/ECD  
OSHA PEL (TWA) : 0.5-1 mg/m3  
Collection Media : Filter & Tube

Submitted by: cmh  
Approved by : dkf  
Date : 29-NOV-01  
QC by:   
NYS DOH # : 11626

< -Less Than                      mg -Milligrams                      m3 -Cubic Meters                      kg -Kilograms  
> -Greater Than                      ug -Micrograms                      l -Liters                      NS -Not Specified  
NA -Not Applicable                      ND -Not Detected                      ppm -Parts per Million





6601 Kirkville Road  
E. Syracuse, NY 13057-0369  
Phone: (315) 432-5227  
Fax: (315) 437-0571  
[www.galsonlabs.com](http://www.galsonlabs.com)

December 12, 2001

Mr. Steve Malinowski  
CA Rich Consultants Inc.  
17 Dupont Street  
Plainview, New York 11803

Dear Mr. Malinowski,

Enclosed is the clean lot verification and method blank information requested December 10, 2001.

There are several abbreviations you will need defined. MB stands for method blank. IVAC110601 and WAC110101 are the initial clean lot verifications done on cans prior to shipping to you.

If you need any additional information, please feel free to contact me at 888-577-5227, extension 305.

Sincerely,

A handwritten signature in dark ink that reads "Nancy S. Ackerman". The signature is written in a cursive, flowing style.

Nancy S. Ackerman  
Project Manager  
Galson Laboratories



Galson Laboratories

GC/MS AIR-VOLATILES

# QC Canister Cleaning Logbook

| Position | Canister Number | No. of cycles w/ heat | Canister No. for QC | Date     | QC Batch Number |
|----------|-----------------|-----------------------|---------------------|----------|-----------------|
| 1        | 16              | 10                    | 143                 | 11/06/01 | WAL<br>110601   |
| 2        | 97              |                       |                     |          |                 |
| 3        | 38              |                       |                     |          |                 |
| 4        | 100             |                       |                     |          |                 |
| 5        | 67              |                       |                     |          |                 |
| 6        | 89              |                       |                     |          |                 |
| 7        | 111             |                       |                     |          |                 |
| 8        | 147             |                       |                     |          |                 |
| 9        | 26              |                       |                     |          |                 |
| 10       | 70              |                       |                     |          |                 |
| 11       | 105             |                       |                     |          |                 |
| 12       | 106             |                       |                     |          |                 |
| 13       | 59 (14)         |                       |                     |          |                 |
| 14       | 60              |                       |                     |          |                 |
| 15       | 61              |                       |                     |          |                 |
| 16       | 142             |                       |                     |          |                 |
| 17       | 143             |                       |                     |          |                 |
| 18       | =               |                       |                     |          |                 |
| 19       |                 |                       |                     |          |                 |

Signature *[Signature]*

Page Number 89

## Quantitation Report (QT Reviewed)

Data File : C:\HPCHEM\1\DATA\BF110605.D  
Acq On : 6 Nov 2001 11:52 am  
Sample : MB / WAC110601  
Misc : WG37039-1, WG37039, 1  
MS Integration Params: RTEINT.P  
Quant Time: Nov 8 8:17 19101

Vial: 1  
Operator: RJP  
Inst : MS B  
Multiplr: 1.00

Quant Results File: BN10TO15.RE

Quant Method : C:\HPCHEM\1\METHODS\BN10TO15.M (RTE Integrator)  
Title : TO-15 Volatile Air Analysis  
Last Update : Sun Oct 28 12:03:30 2001  
Response via : Initial Calibration  
DataAcq Meth : BN10TO15

| Internal Standards      | R.T.  | QIon | Response | Conc  | Units | Dev(Min) |
|-------------------------|-------|------|----------|-------|-------|----------|
| 1) Bromochloromethane   | 10.38 | 128  | 507119   | 50.00 | ug    | -0.08    |
| 30) 1,4-difluorobenzene | 13.01 | 114  | 2431408  | 50.00 | ug    | -0.09    |
| 44) Chlorobenzene-d5    | 20.51 | 117  | 3250063  | 50.00 | ug    | -0.11    |

## System Monitoring Compounds

|                               |        |       |          |          |    |        |
|-------------------------------|--------|-------|----------|----------|----|--------|
| 57) Bromofluorobenzene (Surr) | 23.67  | 95    | 1847183  | 46.46    | ug | -0.11  |
| Spiked Amount                 | 50.000 | Range | 75 - 115 | Recovery | =  | 92.92% |

## Target Compounds

Qvalue

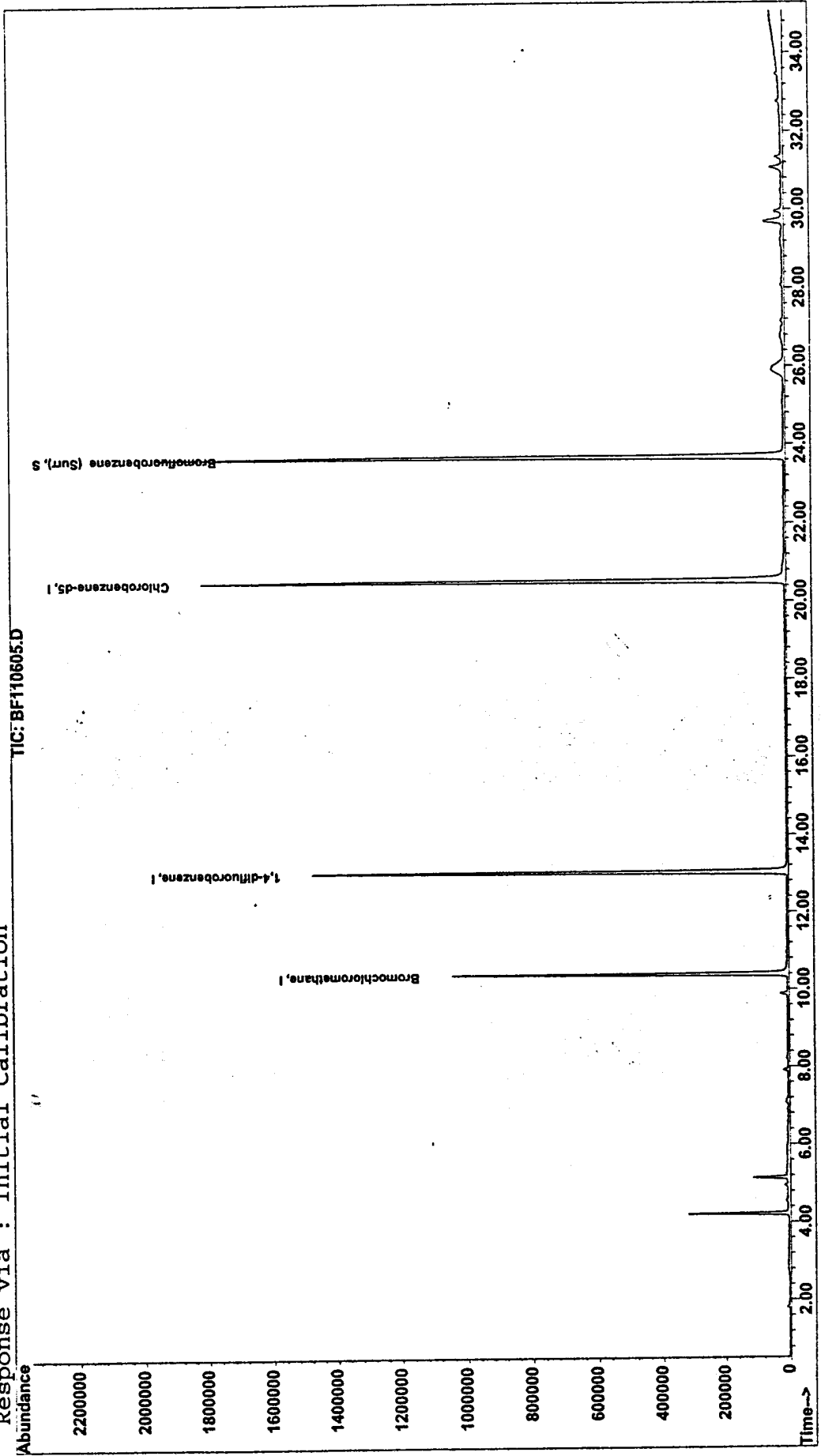
-----  
(#) = qualifier out of range (m) = manual integration  
BF110605.D BN10TO15.M Tue Dec 11 10:29:49 2001

LPT1

Page 1

Quantitation Report

Data File : C:\HPCHEM\1\DATA\BF110605.D  
 Acq On : 6 Nov 2001 11:52 am  
 Sample : MB / WAC110601  
 Misc : WG37039-1, WG37039, 1  
 MS Integration Params: RTEINT.P  
 Quant Time: Nov 8 8:17 19101  
 Quant Results File: BN10TO15.RES  
 Method : C:\HPCHEM\1\METHODS\BN10TO15.M (RTE Integrator)  
 Title : TO-15 Volatile Air Analysis  
 Last Update : Wed Dec 05 08:19:23 2001  
 Response via : Initial Calibration





Quantitation Report

(QT Reviewed)

Data File : C:\HPCHEM\1\DATA\BF112706.D  
 Acq On : 27 Nov 2001 3:23 pm  
 Sample : MB  
 Misc : WG37545-1, WG37545, 1  
 MS Integration Params: RTEINT.P  
 Quant Time: Nov 27 15:58 19101

Vial: 1  
 Operator: RJP  
 Inst : MS B  
 Multiplr: 1.00

Quant Results File: BN10TO15.RE

Quant Method : C:\HPCHEM\1\METHODS\BN10TO15.M (RTE Integrator)  
 Title : TO-15 Volatile Air Analysis  
 Last Update : Mon Nov 26 10:20:55 2001  
 Response via : Initial Calibration  
 DataAcq Meth : BN10TO15

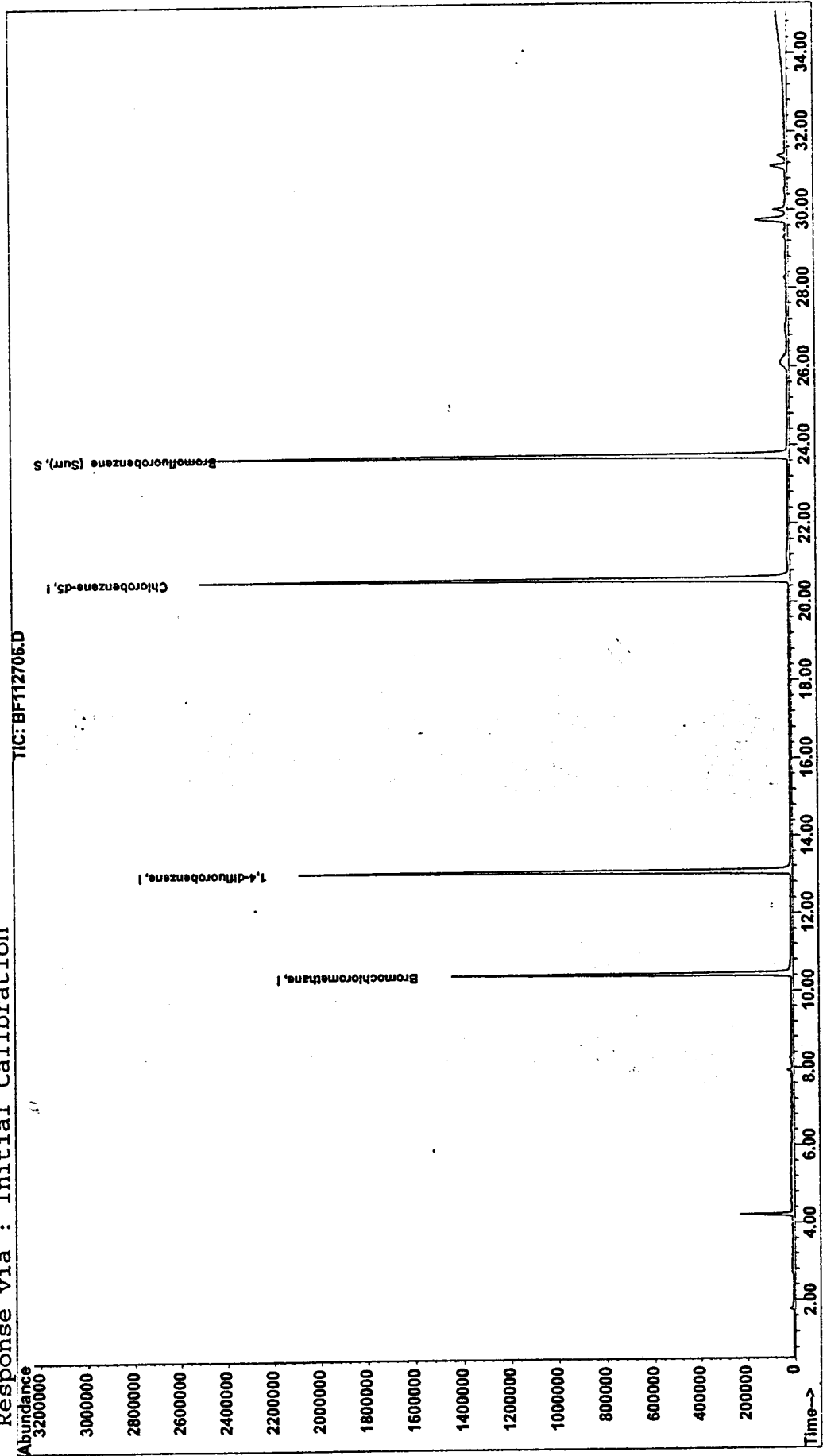
| Internal Standards      | R.T.  | QIon | Response | Conc  | Units | Dev (Min) |
|-------------------------|-------|------|----------|-------|-------|-----------|
| 1) Bromochloromethane   | 10.41 | 128  | 539655   | 50.00 | ug    | 0.04      |
| 30) 1,4-difluorobenzene | 13.05 | 114  | 3027674  | 50.00 | ug    | 0.05      |
| 44) Chlorobenzene-d5    | 20.56 | 117  | 4125539  | 50.00 | ug    | 0.05      |

System Monitoring Compounds  
 57) Bromofluorobenzene (Surr) 23.71 95 2640171 52.31 ug 0.05  
 Spiked Amount 50.000 Range 75 - 115 Recovery = 104.62%

Target Compounds Qvalue

Quantitation Report

Data File : C:\HPCHEM\1\DATA\BF112706.D  
 Acq On : 27 Nov 2001 3:23 pm  
 Sample : MB  
 Misc : WG37545-1, WG37545, 1  
 MS Integration Params: RTEINT.P  
 Quant Time: Nov 27 15:58 19101  
 Quant Results File: BN10TO15.RES  
 Method : C:\HPCHEM\1\METHODS\BN10TO15.M (RTE Integrator)  
 Title : TO-15 Volatile Air Analysis  
 Last Update : Wed Dec 05 08:19:23 2001  
 Response via : Initial Calibration



THIS IS NOT AN INVOICE

GALSON LABORATORIES  
INDUSTRIAL HYGIENE PREP REQUEST

28820

Requested by Client : 11/15/01  
 Client Needs Prep : 11/16/01  
 Ship Prep on : 11/15/01  
 Account # : 14715

Date Prep Sent :  
 Client Name : CA Rich Consultants  
 PO#/Project # :  
 Client Project / Task-Dept :

Prep Address:  
 Mr. Steve Malinowski  
 CA Rich Consultants  
 17 DuPont Street  
 Plainview, NY 11803

\* Bill Prep To :  
 (Preps under \$ 20.00 will be billed  
 with sample results)

Ship via : UPS Red Noon  
 Charge to:

Client Contact by: Nancy Ackerman

## Preparations Required

| QTY. | Sampling Media                                                               | Method,<br>SOP #, Lot # | Analyte(s)                                | CHARGES |       |
|------|------------------------------------------------------------------------------|-------------------------|-------------------------------------------|---------|-------|
|      |                                                                              |                         |                                           | Unit    | Final |
| 8    |                                                                              | PUMP H                  | High Flow Pump @ 2.00 LPM<br>(NIOSH 5506) | 0.00    | 0.00  |
| 8    |                                                                              | PUMP H                  | High Flow Pump @ 2.00 LPM<br>(PVC)        | 0.00    | 0.00  |
| 8    |                                                                              | PUMP L                  | LOW FLOW PUMP @ 0.200 LPM (HG)            | 0.00    | 0.00  |
| 8    |                                                                              | PUMP L                  | LOW FLOW PUMP @ 0.200 LPM<br>(PCB)        | 0.00    | 0.00  |
| 8    |                                                                              | PUMP H                  | High Flow Pump @ 2.00 LPM<br>(MCE)        | 0.00    | 0.00  |
| 13   | mini-can                                                                     | EPA TG15                | VOC's                                     | 0.00    | 0.00  |
| 13   | 4 hour Regulator for<br>mini-can                                             | FLOW REGULATOR          | VOC's                                     | 0.00    | 0.00  |
| 35   | 37mm teflon filter(SKC<br>225-17-07; use cutout<br>gasket), tin foil squares | NIOSH 5506              | PAH                                       | 0.00    | 0.00  |

Copy of Method ? [ ] Yes [ ] No Chain of Custody: [x] Yes [ ] No

Shipping Charge = \$ 35.00  
 \* Total Charges = \$ 35.00

\* Orders exceeding \$ 20.00 will be billed separately.

Shipping costs are an estimate and are subject to change once actual cost is verified.

Comments/Special Instructions : 1VAC110601

16,97,38,100,67,89,111,147,26  
 70,15,106

1VAC110101  
 78

Anticipated Date of Sample Delivery :  
 Fee Schedule : 2001

Turnaround : Standard  
 Quote # :

Distribute to : GC LC MET WET Reviewed By : Date :

Galson Laboratories, 6601 Kirkville Road, East Syracuse, New York 13057 315-432-5227

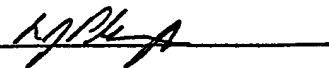
Galson Laboratories

GC/MS AIR-VOLATILES

## QC Canister Cleaning Logbook

| Position | Canister Number | No. of cycles w/ heat | Canister No. for QC | Date     | QC Batch Number |
|----------|-----------------|-----------------------|---------------------|----------|-----------------|
| 1        | 119             | 8                     | 143                 | 11/01/01 | WOC<br>110101   |
| 2        | 105             |                       |                     |          |                 |
| 3        | 73              |                       |                     |          |                 |
| 4        | 113             |                       |                     |          |                 |
| 5        | 104             |                       |                     |          |                 |
| 6        | 109             |                       |                     |          |                 |
| 7        | 32              |                       |                     |          |                 |
| 8        | 33              |                       |                     |          |                 |
| 9        | 157             |                       |                     |          |                 |
| 10       | 155             |                       |                     |          |                 |
| 11       | 93              |                       |                     |          |                 |
| 12       | 71              |                       |                     |          |                 |
| 13       | 78              |                       |                     |          |                 |
| 14       | 46              |                       |                     |          |                 |
| 15       | 68              |                       |                     |          |                 |
| 16       | 19              |                       |                     |          |                 |
| 17       | 120             |                       |                     |          |                 |
| 18       | 143(14)         |                       |                     |          |                 |
| 19       |                 |                       |                     |          |                 |

Signature



Page Number

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## Quantitation Report (QT Reviewed)

Data File : C:\HPCHEM\1\DATA\BF110105.D  
Acq On : 1 Nov 2001 1:00 pm  
Sample : MB / WAC110101  
Misc : WG36934-1, WG36934, 1  
MS Integration Params: RTEINT.P  
Quant Time: Nov 5 10:46 19101

Vial: 1  
Operator: RJP  
Inst : MS B  
Multiplr: 1.00

Quant Results File: BN10TO15.RE

Quant Method : C:\HPCHEM\1\METHODS\BN10TO15.M (RTE Integrator)  
Title : TO-15 Volatile Air Analysis  
Last Update : Sun Oct 28 12:03:30 2001  
Response via : Initial Calibration  
DataAcq Meth : BN10TO15

| Internal Standards      | R.T.  | QIon | Response | Conc  | Units | Dev (Min) |
|-------------------------|-------|------|----------|-------|-------|-----------|
| 1) Bromochloromethane   | 10.40 | 128  | 568949   | 50.00 | ug    | -0.07     |
| 30) 1,4-difluorobenzene | 13.03 | 114  | 2979280  | 50.00 | ug    | -0.08     |
| 44) Chlorobenzene-d5    | 20.53 | 117  | 3947601  | 50.00 | ug    | -0.09     |

## System Monitoring Compounds

|                               |        |       |          |          |    |        |
|-------------------------------|--------|-------|----------|----------|----|--------|
| 57) Bromofluorobenzene (Surr) | 23.68  | 95    | 2379271  | 49.26    | ug | -0.09  |
| Spiked Amount                 | 50.000 | Range | 75 - 115 | Recovery | =  | 98.52% |

## Target Compounds

Qvalue

-----  
(#) = qualifier out of range (m) = manual integration  
BF110105.D BN10TO15.M Tue Dec 11 10:31:02 2001

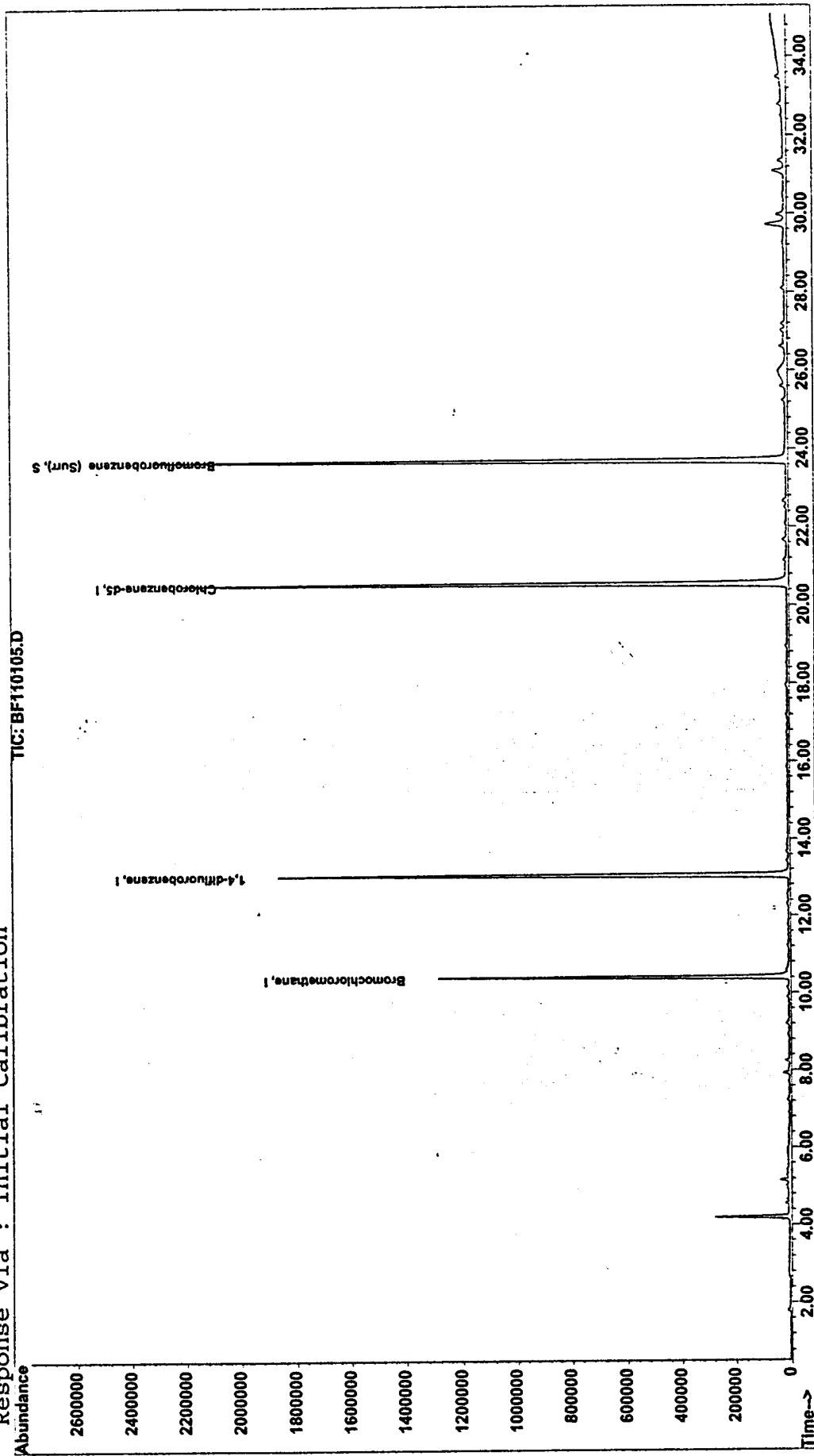
LPT1

Page 1

Quantitation Report

Data File : C:\HPCHEM\1\DATA\BF110105.D  
 Acq On : 1 Nov 2001 1:00 pm  
 Sample : MB / WAC110101  
 Misc : WG36934-1, WG36934, 1  
 MS Integration Params: RTEINT.P  
 Quant Time: Nov 5 10:46 19101  
 Vial: 1  
 Operator: RJP  
 Inst : MS B  
 Multiplr: 1.00  
 Quant Results File: BN10TO15.RES

Method : C:\HPCHEM\1\METHODS\BN10TO15.M (RTE Integrator)  
 Title : TO-15 Volatile Air Analysis  
 Last Update : Wed Dec 05 08:19:23 2001  
 Response via : Initial Calibration



## **Appendix C**

### **Asbestos Laboratory Analytical Report From EMSL Laboratories**

**EMSL Analytical, Inc.**

208 Stonehenge Lane

Carle Place, NY 11514

Phone: (516) 997-7251

Fax: (516) 997-7528

**EMSL**

Attn.: Stephen T. Malinowski

CA Rich Consultants, Inc.

17 Dupont Street

Plainview, NY 11803

Thursday, November 29, 2001

Ref Number: LI0117637

**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM),  
Selected Area Electron Diffraction (SAED), and Energy Dispersive  
X-Ray Microanalysis (EDX) - Performed by EPA Level II Method**

**Basic TEM Summary Report**

**Project: 45 JOHN STREET**

| Sample     | Volume<br>(liters) | Asbestos<br>Type(s) | # STRUCTURES |          | Analytical<br>Sensitivity<br>(S/cc) | Asbestos Concentration |         |
|------------|--------------------|---------------------|--------------|----------|-------------------------------------|------------------------|---------|
|            |                    |                     | Asbestos     | Non-Asb. |                                     | (S/mm <sup>2</sup> )   | (S/cc)  |
| 11180103AG | 1625.00            | Chrysotile          | 1            | 2        | 0.0019                              | 7.87                   | 0.0019  |
| 11180105AG | 1716.00            | None Detected       | 0            | 0        | 0.0018                              | <7.87                  | <0.0018 |
| 11180112AG | 1764.00            | None Detected       | 0            | 0        | 0.0017                              | <7.87                  | <0.0017 |
| 11180124AG | 1474.00            | None Detected       | 0            | 0        | 0.0021                              | <7.87                  | <0.0021 |

Keith McWilliams

Analyst

Approved  
Signatory

Disclaimers: The laboratory is not responsible for data reported in structures/cc, which is dependent on volume collected by non-laboratory personnel. This report may not be reproduced, except in full, without written approval by EMSL. This report must not be used to claim product endorsement by NVLAP or any agency of the U.S. Government. This report relates only to the samples reported above. Quality control data (including 95% confidence limits and laboratory and analysts' accuracy and precision) is available upon request.

Accredited for NVLAP PLM/TEM #101048-10, NY ELAP 11469, CA ELAP 2339, CT PH-0249

| SAMPLE LOG                      |                                 | FUTURE ENVIRONMENT DESIGNS, INC. |                       |                           |       | PAGE #                                              |               |
|---------------------------------|---------------------------------|----------------------------------|-----------------------|---------------------------|-------|-----------------------------------------------------|---------------|
| SITE: 45 John Street            |                                 | TECHNICIAN: Angelo Garcia, Jr.   |                       | DATE: 11/18/01            |       |                                                     |               |
| CLIENT: Collegiate Church Corp. |                                 | SIGNATURE: [Signature]           |                       | ROTOMETER NO: AC          |       |                                                     |               |
| JOB NUMBER:                     |                                 |                                  |                       | DATE CALIBRATED: 11/18/01 |       |                                                     |               |
| PHASE: Ambient Sampling         |                                 | PROJECT MANAGER: Charles Rich    |                       | PUMP MAKE #: QP           |       |                                                     |               |
| FIELD DATA                      |                                 |                                  |                       |                           |       | LAB RESULTS                                         |               |
| SAMPLE #                        | ACTIVITY & LOCATION             | TIME                             |                       | FLOWS                     |       | RESULT                                              | CONCENTRATION |
|                                 |                                 | ON                               | OFF                   | INITIAL                   | FINAL |                                                     |               |
| 11180103AG                      | 45 John St. Lobby<br>BKG        | 0831                             | 1148                  | 8.5                       | 8.0   | 8.25<br>1625 liters                                 | F/CC          |
| 11180105AG                      | 45 John St. - 10th Floor<br>BKG | 0928                             | 1224                  | 10                        | 9.5   | 173<br>1716 liters                                  | F/CC          |
| 11180112AG                      | 45 John St. - Street<br>OB      | 1046                             | 1334                  | 10                        | 11    | 10.5<br>1764 liters                                 | F/CC          |
| 11180124AG                      | 45 John St. - Roof<br>OB        | 1157                             | 1459                  | 8                         | 8.2   | 8.1<br>1474                                         | F/CC          |
| BLANK 1                         |                                 |                                  |                       |                           |       |                                                     | F/CC          |
|                                 |                                 |                                  |                       |                           |       |                                                     | F/CC          |
|                                 |                                 |                                  |                       |                           |       |                                                     | F/CC          |
|                                 |                                 |                                  |                       |                           |       |                                                     | F/CC          |
| SAMPLE CUSTODY                  |                                 |                                  |                       | SAMPLE CUSTODY            |       | DATE                                                |               |
| Relinquished by: [Signature]    |                                 | DATE: 11/18/01                   |                       | Relinquished by:          |       |                                                     |               |
| Firm Sent to: CA Rich           |                                 |                                  |                       | Firm Sent to:             |       |                                                     |               |
| Received by: [Signature]        |                                 |                                  |                       | Received by: [Signature]  |       | DATE: 11/21/01                                      |               |
| ABBREVIATIONS                   |                                 |                                  |                       | Analysis Time             |       | Send Results to                                     |               |
| A/S - Air Supply                | TP - Tent Proced.               | GBg - Glove Bag                  | HEPA - HEPA Exhaust   | Analysis Time             |       | Method of Analysis                                  |               |
| BKG - Pre Test/                 | PRS - Personnel                 | B/S - Bulk Survey                | OB - Outside Building | Normal                    |       | <input type="checkbox"/> PCM/NIOSH 7400             |               |
| Background                      | CEIL - Ceiling                  | DF - Clean Room                  | CB - Critical Barrier | Hr.                       |       | <input type="checkbox"/> PLM/DS                     |               |
| CLR - Clearance                 | WA - Stationary                 | OA - Outside Area                |                       |                           |       | <input checked="" type="checkbox"/> TEM EPA level 2 |               |
|                                 |                                 |                                  |                       |                           |       | <input checked="" type="checkbox"/> Other CA        |               |

RICH

**EMSL Analytical, Inc.**

208 Stonehenge Lane

Carle Place, NY 11514

Phone: (516) 997-7251 Fax: (516) 997-7528



Attn.: Stephen T. Malinowski

CA Rich Consultants, Inc.

17 Dupont Street

Plainview, NY 11803

Thursday, November 29, 2001

Ref Number: LI0117636

**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM),  
Selected Area Electron Diffraction (SAED), and Energy Dispersive  
X-Ray Microanalysis (EDX) - Performed by EPA Level II Method**

**Basic TEM Summary Report**

**Project: 11 JOHN STREET/COLLEGIATE CHURCH CORP**

| Sample      | Volume<br>(liters) | Asbestos<br>Type(s) | # STRUCTURES |          | Analytical<br>Sensitivity<br>(S/cc) | Asbestos Concentration |         |
|-------------|--------------------|---------------------|--------------|----------|-------------------------------------|------------------------|---------|
|             |                    |                     | Asbestos     | Non-Asb. |                                     | (S/mm <sup>2</sup> )   | (S/cc)  |
| 11180107CAR | 1759.00            | None Detected       | 0            | 0        | 0.0017                              | <7.87                  | <0.0017 |
| 11180114CAR | 1782.00            | None Detected       | 0            | 0        | 0.0017                              | <7.87                  | <0.0017 |
| 11180121CAR | 1552.00            | None Detected       | 0            | 0        | 0.0020                              | <7.87                  | <0.0020 |
| 11180107STM | 1028.00            | None Detected       | 0            | 0        | 0.0029                              | <7.87                  | <0.0029 |

\_\_\_\_\_  
Keith McWilliams

Analyst

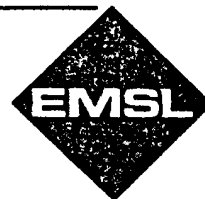
\_\_\_\_\_  
Approved  
Signatory

Disclaimers: The laboratory is not responsible for data reported in structures/cc, which is dependent on volume collected by non-laboratory personnel. This report may not be reproduced, except in full, without written approval by EMSL. This report must not be used to claim product endorsement by NVLAP or any agency of the U.S. Government. This report relates only to the samples reported above. Quality control data (including 95% confidence limits and laboratory and analysts' accuracy and precision) is available upon request.

Accredited for NVLAP PLM/TEM #101048-10, NY ELAP 11469, CA ELAP 2339, CT PH-0249

**EMSL Analytical, Inc.**208 Stonehinge Lane  
Carle Place, NY 11514

Phone: (516) 997-7251 Fax: (516) 997-7528



Attn.: Stephen T. Malinowski

CA Rich Consultants, Inc.

17 Dupont Street

Plainview, NY 11803

Thursday, November 29, 2001

Ref Number: LI0117636

**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM),  
Selected Area Electron Diffraction (SAED), and Energy Dispersive  
X-Ray Microanalysis (EDX) - Performed by EPA Level II Method**

**Basic TEM Summary Report**

**Project: 11 JOHN STREET/COLLEGIATE CHURCH CORP**

| Sample      | Volume<br>(liters) | Asbestos<br>Type(s) | # STRUCTURES |          | Analytical<br>Sensitivity<br>(S/cc) | Asbestos Concentration |         |
|-------------|--------------------|---------------------|--------------|----------|-------------------------------------|------------------------|---------|
|             |                    |                     | Asbestos     | Non-Asb. |                                     | (S/mm <sup>2</sup> )   | (S/cc)  |
| 11180114STM | 1000.00            | None Detected       | 0            | 0        | 0.0030                              | <7.87                  | <0.0030 |
| 11180121STM | 1130.00            | None Detected       | 0            | 0        | 0.0027                              | <7.87                  | <0.0027 |
| 11180128STM | 1560.00            | None Detected       | 0            | 0        | 0.0019                              | <7.87                  | <0.0019 |

\_\_\_\_\_  
Keith McWilliams

Analyst

\_\_\_\_\_  
Approved  
Signatory

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\_\_\_\_\_  
Accredited for NVLAP PLM/TEM #101048-10, NY ELAP 11469, CA ELAP 2339, CT PH-0249



Revised January 1, 2000

EMSL Analytical, Inc.

Asbestos

## CHAIN OF CUSTODY

L101-17636

EMSL Rep: Ellen Podell

Third Party Billing requires written authorization from third party

Your Company Name: CA Rich Cons V/Hunter, Inc EMSL-Bill to:

Street: 17 Dupont St. Street:

Box #: Box #:

City/State: Plainview NY Zip: 11803 City/State: Zip:

Phone Results to:

Fax Results to:

Name:

Name:

Telephone #:

Fax #:

Project

Purchase Order #:

Name/Number:

MATRIX

TURNAROUND

|                               |                                         |                                                            |                                            |                                            |                                                |                                           |
|-------------------------------|-----------------------------------------|------------------------------------------------------------|--------------------------------------------|--------------------------------------------|------------------------------------------------|-------------------------------------------|
| <input type="checkbox"/> Air  | <input type="checkbox"/> Soil           | <input type="checkbox"/> Micro-Vac                         | <input type="checkbox"/> 3 hrs             | <input type="checkbox"/> 6 Hours           | <input type="checkbox"/> Same Day or 12 Hours* | <input type="checkbox"/> 24 Hours (1 day) |
| <input type="checkbox"/> Bulk | <input type="checkbox"/> Drinking Water | <input type="checkbox"/> 48 Hours (2 days)                 | <input type="checkbox"/> 72 Hours (3 days) | <input type="checkbox"/> 96 Hours (4 days) | <input type="checkbox"/> 120 Hours (5 Days)    |                                           |
| <input type="checkbox"/> Wipe | <input type="checkbox"/> Wastewater     | <input checked="" type="checkbox"/> 144+ hours (6-10 Days) |                                            |                                            |                                                |                                           |

TEM AIR. 3 hours, 6 hours, Please call ahead to schedule. There is a premium charge for 3-hour tat; please call 1-800-220-3675 for price prior to sending samples. You will be asked to sign an authorization form for this service.

\*12 hours (must arrive by 11:00 a.m Mon - Fri.), Please Refer to Price Quote

## PCM - Air

- ☐ NIOSH 7400(A) Issue 2: August 1994  
☐ OSHA w/ TWA  
☐ Other:

## TEM Air

- ☐ AHERA 40 CFR, Part 763 Subpart E  
☐ NIOSH 7402 Issue 2  
☒ EPA Level II

## TEM Water -

- ☐ EPA 100.1  
☐ EPA 100.2  
☐ NYS 198.2

## PLM - Bulk

- ☐ EPA 600/R-93/116  
☐ EPA Point Count  
☐ NYS Stratified Point Count  
☐ PLM NOB (Gravimetric) NYS 198.1  
☐ NIOSH 9002  
☐ EMSL Standard Addition

## TEM Bulk

- ☐ Drop Mount (Qualitative)  
☐ Chatfield SOP - 1988-02  
☐ TEM NOB (Gravimetric) NYS 198.4  
☐ EMSL Standard Addition

## TEM Microvac/Wipe

- ☐ ASTM D 5755-95 quantitative  
☐ Wipe Qualitative

## SEM Air or Bulk

- ☐ Qualitative  
☐ Quantitative

## PLM Soil

- ☐ EPA Protocol Qualitative  
☐ EPA Protocol Quantitative  
☐ EMSL MSD 9000 Method fibers/gram

## XRD

- ☐ Asbestos  
☐ Silica NIOSH 7500

## OTHER

Client Sample # (s)

13

+ 12 Blanks

Total Samples #:

15

Relinquished:

Stephen Melincowski

Date:

11/20/01

Time:

09:40

Received:

Vince

Date:

11/21/01

Time:

10:

Relinquished:

Date:

Time:

Page \_\_\_ of \_\_\_

| SAMPLE LOG                      |                               | FUTURE ENVIRONMENT DESIGNS, INC. |      |                   |         | PAGE #                |               |
|---------------------------------|-------------------------------|----------------------------------|------|-------------------|---------|-----------------------|---------------|
| SITE: 11 JAVEN STREET           |                               | TECHNICIAN: C. J. J. J.          |      | DATE: 11/18/01    |         |                       |               |
| CLIENT: CONCRETE CHECK CORP.    |                               | SIGNATURE:                       |      | ROTOMETER NO:     |         |                       |               |
| JOB NUMBER:                     |                               |                                  |      | DATE CALIBRATED:  |         |                       |               |
| PHASE: INITIAL AS SURVEY        |                               | PROJECT MANAGER:                 |      | PUMP MAKE #:      |         |                       |               |
| FIELD DATA                      |                               | LAB RESULTS                      |      |                   |         |                       |               |
| SAMPLE #                        | ACTIVITY & LOCATION           | TIME                             |      | FLOWS             |         | RESULT                | CONCENTRATION |
|                                 |                               | ON                               | OFF  | TOTAL             | INITIAL |                       |               |
| 11180107CAR                     | 11 JAVEN ST, NYC<br>108th Fl. | 0917                             | 1150 | 153 min           | 11-12   | 11-13                 | 115/17596     |
| 11180114CAR                     | 11 JAVEN ST, NYC<br>5th Fl.   | 0950                             | 1225 | 155 min           | 12      | 12                    | 115/17826     |
| 11180121CAR                     | 11 JAVEN ST, NYC<br>ROOFTOP   | 1215                             | 1430 | 135 min           | 12      | 12                    | 115/1552      |
| 11180107STM                     | 150 Fulton St<br>2nd Floor    | 1024                             | 1235 | 12 min            | 8.5     | 8.5                   | 85/1028       |
| 11180114STM                     | 150 Fulton St<br>1st Floor    | 1111                             | 1311 | 120 min           | 8.5     | 8.5                   | 85/100        |
| 11180121STM                     | 127 Fulton St<br>1st Floor    | 1625                             | 1833 | 133 min           | 8.5     | 8.5                   | 85/1190       |
| 11180128STM                     | 127 Fulton St<br>4th Floor    | 1620                             | 1825 | 130 min           | 12      | 12                    | 12/1560       |
| SAMPLE CUSTODY                  |                               | DATE                             |      | TIME              |         | SAMPLE CUSTODY        |               |
| Relinquished by: Alpha Williams |                               | 11/18/01                         |      | 19:40             |         | Relinquished by:      |               |
| Firm Sent to: C.A.K.            |                               |                                  |      |                   |         | Firm Sent to:         |               |
| Received by:                    |                               |                                  |      |                   |         | Received by:          |               |
| ABBREVIATIONS                   |                               | DATE                             |      | TIME              |         | SAMPLE CUSTODY        |               |
| A/S = Air Supply                |                               | TP = Tent Proceed.               |      | GBg = Glove Bag   |         | HEPA = HEPA Exhaust   |               |
| BKG = Pre Test/                 |                               | PRS = Personnel                  |      | B/S = Bulk Survey |         | OB = Outside Building |               |
| Background                      |                               | CEIL = Ceiling                   |      | DF = Clean Room   |         | CB = Critical Barrier |               |
| CLR = Clearance                 |                               | WA = Stationary                  |      | OA = Outside Area |         |                       |               |
| Analysis Time                   |                               | Send Results to                  |      | Method of Anal    |         |                       |               |
| X Normal                        |                               | X Nassau                         |      | X PLMDS           |         |                       |               |
| X New York                      |                               | X TEM                            |      | X EPLA            |         |                       |               |
| X Other (A/C)                   |                               | X Other                          |      |                   |         |                       |               |

**EMSL Analytical, Inc.**208 Stonehinge Lane  
Carle Place, NY 11514

Phone: (516) 997-7251 Fax: (516) 997-7528

**EMSL**

Attn.: Rich Izzo

CA Rich Consultants  
404 Glen Cove Avenue  
Sea Cliff, NY 11579

Thursday, November 29, 2001

Ref Number: LI0117636

**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM),  
Selected Area Electron Diffraction (SAED), and Energy Dispersive  
X-Ray Microanalysis (EDX) - Performed by EPA Level II Method****Basic TEM Summary Report****Project: 11 JOHN STREET/COLLEGIATE CHURCH CORP**

| Sample      | Volume<br>(liters) | Asbestos<br>Type(s) | # STRUCTURES |          | Analytical<br>Sensitivity<br>(S/cc) | Asbestos Concentration |         |
|-------------|--------------------|---------------------|--------------|----------|-------------------------------------|------------------------|---------|
|             |                    |                     | Asbestos     | Non-Asb. |                                     | (S/mm <sup>2</sup> )   | (S/cc)  |
| 11180107CAR | 1759.00            | None Detected       | 0            | 0        | 0.0017                              | <7.87                  | <0.0017 |
| 11180114CAR | 1782.00            | None Detected       | 0            | 0        | 0.0017                              | <7.87                  | <0.0017 |
| 11180121CAR | 1552.00            | None Detected       | 0            | 0        | 0.0020                              | <7.87                  | <0.0020 |
| 11180107STM | 1028.00            | None Detected       | 0            | 0        | 0.0029                              | <7.87                  | <0.0029 |

Keith McWilliams

Analyst

  
 Approved  
Signatory

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Approved for NVLAP PLM/TEM #101048-10, NY ELAP 11469, CA ELAP 2339, CT PH-0249

**EMSL Analytical, Inc.**208 Stonehenge Lane  
Carle Place, NY 11514

Phone: (516) 997-7251 Fax: (516) 997-7528

**EMSL**Attn.: Rich Izzo  
CA Rich Consultants  
404 Glen Cove Avenue  
Sea Cliff, NY 11579

Thursday, November 29, 2001

Ref Number: LI0117636

**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM),  
Selected Area Electron Diffraction (SAED), and Energy Dispersive  
X-Ray Microanalysis (EDX) - Performed by EPA Level II Method****Basic TEM Summary Report****Project: 11 JOHN STREET/COLLEGIATE CHURCH CORP**

| Sample      | Volume<br>(liters) | Asbestos<br>Type(s) | # STRUCTURES |          | Analytical<br>Sensitivity<br>(S/cc) | Asbestos Concentration |         |
|-------------|--------------------|---------------------|--------------|----------|-------------------------------------|------------------------|---------|
|             |                    |                     | Asbestos     | Non-Asb. |                                     | (S/mm <sup>2</sup> )   | (S/cc)  |
| 11180107STM | 1028.00            | None Detected       | 0            | 0        | 0.0029                              | <7.87                  | <0.0029 |
| 11180114STM | 1000.00            | None Detected       | 0            | 0        | 0.0030                              | <7.87                  | <0.0030 |
| 11180121STM | 1130.00            | None Detected       | 0            | 0        | 0.0027                              | <7.87                  | <0.0027 |
| 11180128STM | 1560.00            | None Detected       | 0            | 0        | 0.0019                              | <7.87                  | <0.0019 |

Keith McWilliams

Analyst

  
 Approved  
Signatory

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Accredited for NVLAP PLM/TEM #101048-10, NY ELAP 11469, CA ELAP 2339, CT PH-0249



EMSL Analytical, Inc.

Asbestos

## CHAIN OF CUSTODY

L101-17636

Revised January 1, 2000

EMSL Rep: Ellen Podell

Third Party Billing requires written authorization from third party

Your Company Name: CA Rich Cons & Maint, Inc EMSL-Bill to:Street: 17 Dupont St. Street:

Box #: \_\_\_\_\_ Box #:

City/State: Plainview NY Zip: 11803 City/State: \_\_\_\_\_ Zip: \_\_\_\_\_

Phone Results to:

Name: (516) 576-8844

Fax Results to:

Name: Stephen Melinowski

Telephone #:

Fax #:

516-576-0093

Project

Purchase Order #:

Name/Number: Collegiate Church Corp.

MATRIX

TURNAROUND

|                               |                                         |                                    |                                                            |                                            |                                                |                                             |
|-------------------------------|-----------------------------------------|------------------------------------|------------------------------------------------------------|--------------------------------------------|------------------------------------------------|---------------------------------------------|
| <input type="checkbox"/> Air  | <input type="checkbox"/> Soil           | <input type="checkbox"/> Micro-Vac | <input type="checkbox"/> 3 hrs                             | <input type="checkbox"/> 6 Hours           | <input type="checkbox"/> Same Day or 12 Hours* | <input type="checkbox"/> 24 Hours (1 day)   |
| <input type="checkbox"/> Bulk | <input type="checkbox"/> Drinking Water |                                    | <input type="checkbox"/> 48 Hours (2 days)                 | <input type="checkbox"/> 72 Hours (3 days) | <input type="checkbox"/> 96 Hours (4 days)     | <input type="checkbox"/> 120 Hours (5 Days) |
| <input type="checkbox"/> Wipe | <input type="checkbox"/> Wastewater     |                                    | <input checked="" type="checkbox"/> 144+ hours (6-10 Days) |                                            |                                                |                                             |

TEM AIR, 3 hours, 6 hours, Please call ahead to schedule. There is a premium charge for 3-hour tat; please call 1-800-220-3675 for price prior to sending samples. You will be asked to sign an authorization form for this service.

\*12 hours (must arrive by 11:00 a.m Mon - Fri.), Please Refer to Price Quote

|                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                         |                                                                                                                                               |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|
| <b>PCM - Air</b><br><input type="checkbox"/> NIOSH 7400(A) Issue 2: August 1994<br><input type="checkbox"/> OSHA w/ TWA<br><input type="checkbox"/> Other:                                                                                                                                                              | <b>TEM Air</b><br><input type="checkbox"/> AHERA 40 CFR, Part 763 Subpart E<br><input type="checkbox"/> NIOSH 7402 Issue 2<br><input checked="" type="checkbox"/> EPA Level II                                                          | <b>TEM Water</b><br><input type="checkbox"/> EPA 100.1<br><input type="checkbox"/> EPA 100.2<br><input type="checkbox"/> NYS 198.2            |
| <b>PLM - Bulk</b><br><input type="checkbox"/> EPA 600/R-93/116<br><input type="checkbox"/> EPA Point Count<br><input type="checkbox"/> NYS Stratified Point Count<br><input type="checkbox"/> PLM NOB (Gravimetric) NYS 198.1<br><input type="checkbox"/> NIOSH 9002<br><input type="checkbox"/> EMSL Standard Addition | <b>TEM Bulk</b><br><input type="checkbox"/> Drop Mount (Qualitative)<br><input type="checkbox"/> Chatfield SOP - 1988-02<br><input type="checkbox"/> TEM NOB (Gravimetric) NYS 198.4<br><input type="checkbox"/> EMSL Standard Addition | <b>TEM Microvac/Wipe</b><br><input type="checkbox"/> ASTM D 5755-95 quantitative<br><input type="checkbox"/> Wipe Qualitative                 |
| <b>SEM Air or Bulk</b><br><input type="checkbox"/> Qualitative<br><input type="checkbox"/> Quantitative                                                                                                                                                                                                                 | <b>PLM Soil</b><br><input type="checkbox"/> EPA Protocol Qualitative<br><input type="checkbox"/> EPA Protocol Quantitative<br><input type="checkbox"/> EMSL MSD 9000 Method fibers/gram                                                 | <b>XRD</b><br><input type="checkbox"/> Asbestos<br><input type="checkbox"/> Silica NIOSH 7500<br><br><b>OTHER</b><br><input type="checkbox"/> |

Client Sample # (s) 13 - 12 Blanks Total Samples #: 15

Relinquished: Stephen Melinowski Date: 11/20/01 Time: 09:40

Received: [Signature] Date: 11/21/01 Time: 10:

Relinquished: \_\_\_\_\_ Date: \_\_\_\_\_ Time: \_\_\_\_\_

| SAMPLE LOG                                           |                         | FUTURE ENVIRONMENT DESIGNS, INC.           |                       |                                                    |         |                  |           |               |       |  |             | PAGE # |
|------------------------------------------------------|-------------------------|--------------------------------------------|-----------------------|----------------------------------------------------|---------|------------------|-----------|---------------|-------|--|-------------|--------|
| SITE: 11 JANN STREET                                 |                         | TECHNICIAN: C. Ficht                       |                       | DATE: 11/18/01                                     |         |                  |           |               |       |  |             |        |
| CLIENT: COLLEGIATE CHURCH CONF.                      |                         | SIGNATURE: [Signature]                     |                       | ROTOMETER NO:                                      |         |                  |           |               |       |  |             |        |
| JOB NUMBER:                                          |                         |                                            |                       | DATE CALIBRATED:                                   |         |                  |           |               |       |  |             |        |
| PHASE: INITIAL IAC SURVEY                            |                         | PROJECT MANAGER: [Signature]               |                       | PUMP MAKE #:                                       |         |                  |           |               |       |  |             |        |
| FIELD DATA                                           |                         |                                            |                       |                                                    |         |                  |           |               |       |  | LAB RESULTS |        |
| SAMPLE #                                             | ACTIVITY & LOCATION     | TIME                                       |                       | FLOWS                                              |         |                  | RESULT    | CONCENTRATION |       |  |             |        |
|                                                      |                         | ON                                         | OFF                   | TOTAL                                              | INITIAL | FINAL            |           |               | TOTAL |  |             |        |
| 11180107CAR                                          | 11 JANN ST, NYC LOBBY   | 0917                                       | 1150                  | 153 min                                            | 11-12   | 11-12            | 115/17596 | F/CC          |       |  |             |        |
| 11180114CAR                                          | 11 JANN ST, NYC 5th Fl. | 0950                                       | 1225                  | 155 min                                            | 12      | 12               | 115/17826 | F/CC          |       |  |             |        |
| 11180121CAR                                          | 11 JANN ST, NYC ROOFTOP | 1215                                       | 1430                  | 135 min                                            | 12      | 12               | 115/1552  | F/CC          |       |  |             |        |
| 11180107STM                                          | 150 Fulton St 2nd Floor | 1024                                       | 1235                  | 12 min                                             | 8.5     | 9.5              | 85/1025   | F/CC          |       |  |             |        |
| 11180114STM                                          | 150 Fulton St 1st Floor | 1111                                       | 1311                  | 120 min                                            | 8.5     | 8.5              | 85/100    | F/CC          |       |  |             |        |
| 11180121STM                                          | 127 Fulton St 1st Floor | 1625                                       | 1833                  | 133 min                                            | 8.5     | 8.5              | 85/1130   | F/CC          |       |  |             |        |
| 11180128STM                                          | 127 Fulton St 4th Floor | 1620                                       | 1825                  | 130 min                                            | 12      | 12               | 12/1560   | F/CC          |       |  |             |        |
| Relinquished by: [Signature]                         |                         | DATE: 11/19/01                             |                       | TIME: 19:40                                        |         | Relinquished by: |           | DATE: TIME:   |       |  |             |        |
| Firm Sent to: C.A. Rich                              |                         |                                            |                       |                                                    |         | Firm Sent to:    |           | DATE: TIME:   |       |  |             |        |
| Received by:                                         |                         |                                            |                       |                                                    |         | Received by:     |           | DATE: TIME:   |       |  |             |        |
| ABBREVIATIONS                                        |                         |                                            |                       |                                                    |         |                  |           |               |       |  |             |        |
| A/S - Air Supply                                     | TP - Tent Proceed.      | GBg - Glove Bag                            | HEPA - HEPA Exhaust   |                                                    |         |                  |           |               |       |  |             |        |
| BKG - Pre Test/Background                            | PRS - Personnel         | B/S - Bulk Survey                          | OB - Outside Building |                                                    |         |                  |           |               |       |  |             |        |
| CEIL - Ceiling                                       | DF - Clean Room         | CB - Critical Barrier                      |                       |                                                    |         |                  |           |               |       |  |             |        |
| CLR - Clearance                                      | WA - Stationary         | OA - Outside Area                          |                       |                                                    |         |                  |           |               |       |  |             |        |
| Send Results to:                                     |                         | Analysis Time:                             |                       | Method of Analysis:                                |         |                  |           |               |       |  |             |        |
| <input type="checkbox"/> Nassau                      |                         | <input checked="" type="checkbox"/> Normal |                       | <input type="checkbox"/> PCM/NIOSH 7400            |         |                  |           |               |       |  |             |        |
| <input type="checkbox"/> New York                    |                         | <input checked="" type="checkbox"/> Hr.    |                       | <input type="checkbox"/> PLM/DS                    |         |                  |           |               |       |  |             |        |
| <input checked="" type="checkbox"/> Other: C.A. Rich |                         |                                            |                       | <input checked="" type="checkbox"/> TEM EPA Lab 12 |         |                  |           |               |       |  |             |        |

**EMSL Analytical, Inc.**

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**EMSL**

Attn.: Rich Izzo

CA Rich Consultants  
404 Glen Cove Avenue  
Sea Cliff, NY 11579

Thursday, November 29, 2001

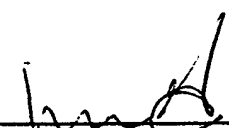
Ref Number: LI0117638

**Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM),  
Selected Area Electron Diffraction (SAED), and Energy Dispersive  
X-Ray Microanalysis (EDX) - Performed by EPA Level II Method****Basic TEM Summary Report****Project: 198 BROADWAY**

| Sample     | Volume<br>(liters) | Asbestos<br>Type(s) | # STRUCTURES |          | Analytical<br>Sensitivity<br>(S/cc) | Asbestos Concentration |         |
|------------|--------------------|---------------------|--------------|----------|-------------------------------------|------------------------|---------|
|            |                    |                     | Asbestos     | Non-Asb. |                                     | (S/mm <sup>2</sup> )   | (S/cc)  |
| 1180128AG  | 1455.00            | None Detected       | 0            | 0        | 0.0021                              | <7.87                  | <0.0021 |
| 11180129AG | 1386.00            | None Detected       | 0            | 0        | 0.0022                              | <7.87                  | <0.0022 |

Keith McWilliams

Analyst

  
 Approved  
 Signatory

Disclaimers: The laboratory is not responsible for data reported in structures/cc, which is dependent on volume collected by non-laboratory personnel. This report may not be reproduced, except in full, without written approval by EMSL. This report must not be used to claim product endorsement by NVLAP or any agency of the U.S. Government. This report relates only to the samples reported above. Quality control data (including 95% confidence limits and laboratory and analysts' accuracy and precision) is available upon request.

Accredited for NVLAP PLM/TEM #101048-10, NY ELAP 11469, CA ELAP 2339, CT PH-0249

