MACTEC 951073

September 7 2004

Mr Ray Spaulding
Remediation and Redevelopment Division
Michigan Department of Environmental Quality
38980 W Seven Mile Road
Livonia MI 48152

Subject Asbestos Containing Materials Survey April 2004
MDEQ – LOE Contract
Carter Color Coat Site

Dear Mr Spaulding

Enclosed is a copy of the Asbestos Containing Materials (ACM) survey for the Carter Color Coat Site sampling was conducted from April 26 through April 29 2004

If you have questions about these materials or any other matter please do not hesitate to contact Mike McGowan

Sincerely

MACTEC ENGINEERING AND CONSULTING OF MICHIGAN INC

Thomas Fox
Staff II Engineer

Enclosure

RECEIVED
SEP - 8 2004
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ASBESTOS CONTAINING MATERIALS NESHAPS SURVEY AND BULK SAMPLING COLLECTION RESULTS REPORT

CARTER COLOR COAT
6051 Hastings Street
Detroit, Michigan

PROJECT # A-040406

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SEMI DISTRICT OFFICE

SAMPLE COLLECTION DATE(S)
April 26th, 27th, 28th, and 29th, 2004

CONSULTANT

PROBE ENVIRONMENTAL, INC
4470 Jackson Rd, Suite 200
ANN ARBOR, MI 48103
(734) 663-4423

Benjamin Calo R S , MPH

DATE
May 25, 2004

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I INTRODUCTION

Probe Environmental Inc was retained as a Consultant for the MACTEC Engineering and Consulting of Michigan Inc to conduct an Asbestos Containing Materials (ACM) inspection of the Carter Color Coat Building designated by the Project Engineers of MACTEC

On April 26th 27th 28th and 29th 2004 Probe conducted a building inspection of the Carter Color Coat Building located at 6051 Hastings Detroit Michigan The survey involved a visual inspection of the building documentation of suspected ACM s sample collection for laboratory confirmation of asbestos content of suspected ACM s and the quantifying of confirmed ACM s

This report contains the survey and sample laboratory analysis results of those samples collected from suspected ACMs

The report contains nine (9) sections Introduction Purpose Facilities Description Survey Protocol Sampling Protocol Analytical Protocol Building Accessibility Findings and Results Conclusion and Recommendations

II PURPOSE

The purpose for the survey and collection of the samples was as follows

1 To determine the presence condition and quantity of confirmed ACM s in the building

2 To assess the location distribution and accessibility of the various ACM s in the building thus allowing for the development of contractor s guidance specifications for the abatement by removal of those ACM s prior to demolition of the structure

The proper and safe abatement of ACMs prior to disturbance of these materials by demolition contractors will eliminate the potential exposure to unprotected and untrained individuals by the ACM s and will eliminate the possible contamination of building spaces by asbestos fibers resulting from the intentional or accidental damage of these materials

III FACILITY DESCRIPTION

The structure at 6051 Hastings Detroit MI is located on the North side of the street in the block between Hastings and St Antoine Street This is a Residential/Commercial area of Detroit with occupied homes in the neighborhood including occupied commercial buildings adjacent to the South of the structure at 6051 Hastings The structure at the fore mentioned address is a seven (7) story building with 8th Floor (roof) Penthouse Structures of approximately 90 000 square feet of total space with an asphalt built up roof cinderblock/masonry on the exterior plaster on metal lath on all walls ceilings at stairwells and some offices and restrooms and concrete and wood floors on the interior

The structure has been damaged throughout the years by exposure to the elements and fire which has made many of the areas of the building unsafe The roof remains in relatively good condition

IV SURVEY PROTOCOL

All areas of the building which where accessible were surveyed by visual inspection and samples collected of both friable and non friable suspected asbestos containing materials (ACM) Documentation as to location quantity condition and type of ACM was recorded during the survey

V SAMPLING PROTOCOL

Each area and material systems identified by survey personnel for sampling and which best characterized the suspect material was sampled as follows

1 The locations were denoted on a diagram of the structure drawn in the field
2 The sampled materials were accessible by reaching or by the use of a ladder
3 Prior to taking samples proper respiratory and personal protective equipment was worn by survey personnel The material was then sprayed down with water to prevent airborne fiber release A core sampler was used to extract a portion of the material Special care was taken to ensure all layers of the material were sampled
4 Individual samples were then placed in an airtight vial and labeled with a sample number
5 A sample log was prepared which noted the sample number sample location sample type condition friability characteristics layers descriptions and quantity

VI ANALYTICAL PROTOCOL

The bulk asbestos samples were submitted for analysis to an Environmental Protection Agency (EPA) certified laboratory for analysis by Polarized Light Microscopy (PLM) The EPA recognizes PLM as the method of choice for the analysis of asbestos in bulk samples The Laboratory used was EMSL on Wagner Road Ann Arbor Michigan 48103

VII BUILDING ACCESSIBILITY

All areas of the building were accessible

VIII FINDINGS AND RESULTS OF ACM S AND OTHER MATERIALS

A Asbestos

Asbestos Containing Materials are classified into three (3) categories Surfacing Materials (SM) Thermal System Insulation (TSI) and Miscellaneous Materials (MM)

The findings of the sample collection and analysis are as follows

One Hundred and Fifty seven (157) bulk samples were collected from Fifty (50) different materials which were suspect for asbestos Sixty seven (67) of the One Hundred and Fifty seven (157) samples were found to contain asbestos in Twenty Two (22) materials as follows

1 Surfacing Materials (SM)

No Asbestos Containing Surfacing Materials Identified

2 Thermal System Insulation (TSI)

1 Pipe Insulation Aircell (CC 01A CC 01B CC 01C CC 01D CC 01E)
2 Pipe Fitting Insulation Mud Packed Joints (CC 02A CC 02B CC 02C CC 02D CC 02E)
3 Pipe Insulation Magnesium (CC 03A CC 03B CC 03C CC 03D CC 03E CC 03F)
4 Duct/Fan Unit Insulation Cloth Covered (CC 04A CC 04B CC 04C)
5 Pipe Insulation Wrapped Paper Brown (CC 26A CC 26B CC 26C CC 26D CC 26E)
6 Debris Material Pipe Insulation (*Assumed)*

3 Miscellaneous Materials (MM)

1 Window Caulking (CC 05A CC 05B CC 05C CC 05D CC 05E)
2 Raybestos Panels (CC 06A)
3 Vibration Expansion Cloth/HVAC Fabric (CC 07A CC 07B)
4 Galbestos Roof Coating (CC 08A CC 08B)
5 9 x 9 Floor Tile Beige w/Brown Slashes and Mastic (CC 10A A CC 10A B CC 10B A CC 10B B CC 10C A CC 10C B CC 10D A CC 10D B)
6 9 x 9 Floor Tile Black w/White Slashes and Mastic (CC 13A CC 13B CC 13C CC 13D)
7 Transite Ceiling Panels White w/Holes (CC 14A)
8 Corrugated Exterior Transite Panels/Siding (CC 17A CC 17B CC 17C)
9 9 x 9 Floor Tile Burgundy (CC 18A A CC 18B A)
10 9 x 9 Floor Tile Light Brown w/White (CC 21A A CC 21B A CC 21C A CC 21C B)
11 9 x 9 Floor Tile Tan w/Black and Mastic (CC 22A A CC 22A B CC 22B A CC 22B B CC 22C A CC 22C B)
12 9 x 9 Floor Tile Burgundy w/White (CC 24A A CC 24B A CC 24C A)
13 9 x 9 Floor Tile Dark Brown (CC 25A A CC 25B A)
14 9 x 9 Floor Tile Green w/White (CC 27A A CC 27B A CC 27C A)
15 9 x 9 Floor Tile Lt Gray w/Black (CC 28A A CC 28B A CC 28C A)
16 12 x 12 Floor Tile Lime Green w/White (CC 32B A)

The following is a summary of Probe's findings as related to material sampled type sample ID asbestos content materials location and condition

ASBESTOS MATERIALS

1 **Material** Thermal System Insulation
Type Pipe Insulation Aircell
Sample ID CC 01A CC 01B CC 01C CC 01D CC 01E
Asbestos Content 10 50% Chrysotile
Location Throughout Ground 2nd 3rd 4th 5th 6th 7th and 8th Floor Penthouse Areas
Quantity *
Condition Severely Damaged

2 **Material** Thermal System Insulation
Type Pipe Fitting Insulation Mud Packed Joints
Sample ID CC 02A CC 02B CC 02C CC 02D CC 02E
Asbestos Content 20 50% Chrysotile
Location Throughout Ground 2nd 3rd 4th 5th 6th 7th and 8th Floor Penthouse Areas
Quantity 1100 L F
Condition Severely Damaged

3 **Material** Thermal System Insulation
Type Pipe Fitting Insulation Magnesium
Sample ID CC 03A CC 03B CC 03C CC 03D CC 03E CC 03F
Asbestos Content 10 60% Chrysotile and 20% 60% Amosite
Location Throughout Ground 2nd 3rd 4th 5th 6th 7th and 8th Floor Penthouse Areas
Quantity *
Condition Severely Damaged

4 **Material** Thermal System Insulation
Type Duct/Fan Unit Insulation Cloth Covered
Sample ID CC 04A CC 04B CC 04C
Asbestos Content 30 50% Chrysotile
Location 7th Floor Upper Level Mechanical Area
Quantity 5100 S F
Condition Severely Damaged

5 **Material** Thermal System Insulation
Type Pipe Insulation Wrapped Paper Brown
Sample ID CC 26A CC 26B CC 026C CC 26D CC 26E
Asbestos Content 3% Chrysotile
Quantity *
Location Throughout Ground 1st 2nd 3rd 4th 5th 6th 7th and 8th Floor Penthouse Areas
Condition Severely Damaged

6 **Material** Miscellaneous Material
Type Window Caulking
Sample ID CC 05A CC 05B CC 05C CC 05D CC 05E
Asbestos Content 2% Chrysotile
Location Throughout Ground 2nd 3rd 4th 5th 6th 7th and 8th Floor Penthouse Areas
Quantity 19 525 L F
Condition Damaged

7 **Material** Miscellaneous Material
Type Raybestos Panels
Sample ID CC 06A
Asbestos Content 60% Chrysotile
Location 7th Floor Main Work Area
Quantity 24 S F
Condition Damaged

8 **Material** Miscellaneous Material
Type Vibration Expansion Cloth/HVAC Fabric
Sample ID CC 07A CC 07B
Asbestos Content 55 60% Chrysotile
Location 7th Floor Work Area
Quantity 8 S F
Condition Damaged

9 **Material** Miscellaneous Material
Type Galbestos Roof Coating
Sample ID CC 08A CC 08B
Asbestos Content 30 40% Chrysotile
Location 8th Floor Roof Tops
Quantity 144 L F
Condition Damaged

10 **Material** Miscellaneous Material
Type 9 x 9 Floor Tile Beige w/Brown Slashes and Mastic
Sample ID CC 10A A CC 10A B CC 10B A CC 10B B CC 10C A CC 10C B CC 10D A CC 10D B
Asbestos Content 2 10% Chrysotile
Location Ground 2nd 4th and 6th Floor Office Areas
Quantity 7100 S F
Condition Damaged

11 **Material** Miscellaneous Material
Type 9 x 9 Floor Tile Black w/White Slashes and Mastic
Sample ID CC 13A CC 13B CC 13C CC 13D
Asbestos Content 2 5% Chrysotile
Location Ground 2nd 3rd 4th and 5th Floor Office Work and Restroom Areas
Quantity 35 000 S F
Condition Damaged

12 **Material** Miscellaneous Material
Type Transite Ceiling Panels White w/Holes
Sample ID CC 14A
Asbestos Content 15% Chrysotile
Location 6th Floor Kitchen
Quantity 2400 S F
Condition Severely Damaged

13 **Material** Miscellaneous Material
Type Corrugated Exterior Transite Panels/Siding
Sample ID CC 17A CC 17B CC 17C
Asbestos Content 10 15% Chrysotile
Location Ground Floor Exterior South East Side of Building
Quantity 2250 S F
Condition Damaged

14 **Material** Miscellaneous Material
Type 9 x 9 Floor Tile Burgundy
Sample ID CC 18A A CC 18B A
Asbestos Content 3 4% Chrysotile
Location 2nd 3rd 4th and 5th Floor Office Work and Restroom Areas
Quantity 8750 S F
Condition Damaged

15 **Material** Miscellaneous Material
Type 9 x 9 Floor Tile Lt Brown w/White
Sample ID CC 21A A CC 21B A CC 21C A CC 21C B
Asbestos Content 3 4% Chrysotile
Location 2nd 3rd 4th and 5th Floor Office Work and Restroom Areas
Quantity 8750 S F
Condition Damaged

16 **Material** Miscellaneous Material
Type 9 x 9 Floor Tile Tan w/ Black and Mastic
Sample ID CC 22A A CC 22B A CC 22C A CC 22C B
Asbestos Content 2 7% Chrysotile
Location 4thFloor East End Restroom
Quantity 176 S F
Condition Damaged

17 **Material** Miscellaneous Material
Type 9 x 9 Floor Tile Burgundy w/White
Sample ID CC 24A A CC 24B A CC 24C A
Asbestos Content 2 4% Chrysotile
Location 2nd 3rd 4th and 5th Floor Office Work and Restroom Areas
Quantity 14 800 S F
Condition Damaged

18 **Material** Miscellaneous Material
Type 9 x 9 Floor Tile Dark Brown
Sample ID CC 25A A CC 25B A
Asbestos Content 4 5% Chrysotile
Location 4th Floor Work Area
Quantity 500 S F
Condition Damaged

19 **Material** Miscellaneous Material
Type 9 x 9 Floor Tile Green w/White
Sample ID CC 27A A CC 27B A CC 27C A
Asbestos Content 8 10% Chrysotile
Location 2nd 3rd and 4th Floor Work Areas
Quantity 760 S F
Condition Damaged

20 **Material** Miscellaneous Material
Type 9 x 9 Floor Tile Lt Gray w/Black Slashes
Sample ID CC 28A A CC 28B A CC 28C A
Asbestos Content 3% Chrysotile
Location 2nd Floor Office Area
Quantity 2200 S F
Condition Damaged

21 **Material** Miscellaneous Material
Type 12 x 12 Floor Tile Lime Green w/White
Sample ID CC 32B A
Asbestos Content 2% Chrysotile
Location Ground Floor Office Area East Restroom
Quantity 168 S F
Condition Damaged

22 **Material** Miscellaneous Material
Type Debris Pipe Insulation
Sample ID Assumed
Asbestos Content Assumed
Location Throughout Ground 2nd 3rd 4th 5th 6th 7th and 8th Floor Penthouse
Quantity 2650 S F
Condition Severely Damaged

*** Asbestos Materials**

The Asbestos Containing Thermal System Insulation Materials (Pipe Insulation Pipe Fitting Insulation Magnesium Wrapped Paper Mud Packed Joints) and Quantities are identified on each floor (Ground through 8th Floor Penthouse) as follows

Location	Material	Quantity
1 Ground Floor	Pipe Insulation	1718 L F
	Pipe Fitting Insulation	75 L F
2 Second Floor	Pipe Insulation	890 L F
	Pipe Fitting Insulation	110 L F
3 Third Floor	Pipe Insulation	1620 L F
	Pipe Fitting Insulation	102 L F
4 Fourth Floor	Pipe Insulation	1726 L F
	Pipe Fitting Insulation	95 L F
5 Fifth Floor	Pipe Insulation	1600 L F
	Pipe Fitting Insulation	210 L F
6 Sixth Floor	Pipe Insulation	4700 L F
	Pipe Fitting Insulation	290 L F
7 Seventh Floor	Pipe Insulation	828 L F
	Pipe Fitting Insulation	127 L F
8 Eighth Floor Penthouse	Pipe Insulation	24 L F
	Pipe Fitting Insulation	7 L F

NON-ASBESTOS MATERIALS

1 Wall Plaster Finish and Rough Coats (CC 09A A CC 09A B CC 09B A CC 09C A CC 09C B CC 09D A CC 09D B CC 09E A CC 09E B CC 09F A CC 09F B)
2 Fire Door Insulation (CC 11A CC 11B)
3 2 x 4 Ceiling Panels White w/ Channels and Pinholes (CC 12A CC 12B CC 12C)
4 1 x 1 Ceiling Tiles White w/Fissures (CC 15A CC 15B)
5 Safe Fire Door Insulation (CC 16A)
6 Mastic For 9 x 9 Floor Tile Burgundy (CC 18A B CC 18B B)
7 Drywall Mud Tape (CC 19A CC 19B CC 19C CC 19D)
8 12 x 12 Floor Tile Tan w/Brown & Gray and Mastic (CC 20A A CC 20A B CC 20B A CC 20B B CC 20C A CC 20C)
9 Mastic for 9 x 9 Floor Tile Black w/Red & White (CC 23A B CC 23B B CC 23C B)
10 Mastic for 9 x 9 Floor Tile Burgundy w/White (CC 24A B CC 24B B CC 24C B CC 24D B)
11 Mastic for 9 x 9 Floor Tile Dark Brown (CC 25A B CC 25B B)
12 Mastic for 9 x 9 Floor Tile Green w/White (CC 27A B CC 27B B)
13 Mastic for 9 x 9 Floor Tile Lt Gray w/ Black Slashes (CC 28A B CC 28B B CC 28C B)
14 12 x 12 Floor Tile Lt Brown w/Brown and Beige and Mastic (CC 29A A CC 29A B CC 29B A CC 29B B CC 29C A CC 29C B)
15 2 x 2 Ceiling Panels White w/Semi Rough Texture (CC 30A CC 30B CC 30C)
16 9 x 9 Floor Tile Rust and Mastic (CC 31A A CC 31A B CC 31B A CC 31B B CC 31C A CC 31C B)
17 Mastic for 12 x 12 Floor Tile Lime Green w/White (CC 32A B CC 32B B CC 32C B)
18 2 x 2 Ceiling Panels White w/ Indentures (CC 33A CC 33B CC 33C)
19 Ceiling Plaster Finish and Rough Coats (CC 34A CC 34B A CC 34B B)
20 12 x 12 Floor Tile Rust and Mastic (CC 35A A CC 35A B CC 35B A CC 35B B CC 35C A CC 35C B)

C Other materials Hazardous and Non Hazardous

1 Approximately 1400 cubic yards of trash were found throughout the building This trash must be considered cross contaminated with asbestos containing thermal system pipe and pipe fitting insulation debris

IX CONCLUSION & RECOMMENDATIONS

Probe Environmental Inc conducted random and representative sampling of the materials at the Carter Color Coat Building 6501 Hastings Street Detroit MI

Surfacing materials in the form of Wall and Ceiling Finish Smooth and Rough Coat Plaster on metal lath was identified as homogeneous in the stairwells and some office and restroom areas on all walls and ceiling and on all the floors of the structure

The sampling determined that the Wall and Ceiling Finish Smooth and Rough Coat Plaster was a non asbestos containing material

ACM s in the form of Thermal System Insulation and Miscellaneous Materials must be removed prior to demolishing the building

The ACM s in the form of Miscellaneous Material such as various 9 x 9 and 12 x 12 Floor Tiles Mastics Corrugated Transite Panels Window Caulking and Galbestos Roof Coating are considered to be non friable However they should be handled using proper engineering controls and removed prior to demolition

The ACM s in the form of Thermal System Insulation such as Pipe Insulation Aircell Magnesium Base (MAG) wrapped paper pipe fitting insulation and duct/fan unit insulation are considered to be friable and should be handled using proper engineering controls and removed prior to demolition

If the building is to be demolished the above identified materials must be removed prior to demolition of the building in compliance with 40 CFR Part 61 NESHAPS since these materials are regulated ACM s (RACM s) with a low to high potential to become friable during demolition However NESHAPS allows for the demolition of structures with non friable ACM s provided these materials (1) Have a low potential to become friable during demolition (2) Are kept adequately wet (3) Are demolition without producing visible emission nor airborne emissions and (4) When mixed with non asbestos demolition waste are considered and treated as asbestos waste both the ACM s and Non ACM waste and transported and disposed of as ACM waste

Probe s experience has shown that these materials when subject to demolition will become friable and rendered to dust which will result in visible or airborne emissions

Debris (Pipe Insulation)

Debris was identified on all floors throughout the building This debris should be removed and HEPA Vacuumed if demolition and/or renovation activities are initiated

Abatement of these materials is recommended using recommended work practices and proper engineering controls

Recommended Work Practices

A Establishing Negative Pressure Enclosures (NPE) or Critical Barriers in Abatement Areas

1 Construct Negative Pressure Enclosures/Critical Barriers around areas where materials that are to be removed are located

2 The building should be sectioned off such that each floor and/or area is enclosed as the NPE with the decontamination chambers established at the stairway or entrance

3 A three (3) compartment decontamination facility should be attached to the NPE or Critical Barrier

4 The NPEs should be established on an area per area basis

B Once the Negative Pressure Enclosure or Critical Barrier area is established the following procedures must be followed

1 All gross debris and/or contaminated trash should be collected and double bagged or placed in drums for disposal transported to the dumpster or hand carried to the transport vehicle

2 Duct/Fan Unit Insulation should be wetted abated and bagged for disposal

3 The pipe insulation and/or pipe fittings should be abated and bagged for disposal

4 Exterior Transite and Raybestos should be wetted wrapped and/or bagged and placed in barrels for disposal

5 All ACM 9 x 9 and 12 x 12 floor tiles must be wetted removed bagged for disposal

6 After all large pieces are collected and bagged all residual gross demolition waste from the abated surfaces must be HEPA vacuumed

7 Once all ACM s have been abated within the NPE the entire enclosure must be cleaned and locked down with an encapsulant

8 Prior to dismantling the NPE a visual inspection and final air testing should be undertaken to ensure the (NPE) or abatement area ambient air quality is acceptable for re occupancy

Air monitoring should be employed during all abatement activities, in accordance with all applicable Federal, State, and Local Laws, Regulations, and Rules

Other material Trash

Materials found in the Building such as trash are considered contaminated with asbestos and must be disposed of as ACM waste All other items such as lumber metal appliances etc can be decontaminated as needed and disposed of as general refuse

Baseline Air Sampling

Lastly on April 26th and 27th 2004 baseline air testing was conducted on floors Ground through 6th using 40 CFR 763 AHERA and NIOSH 7400 air sampling Protocols This air sampling was intended to measure the airborne fiber levels (asbestos) within the building prior to the start of any future work thus determining whether respiratory protection for individuals accessing the interior of the building spaces would be needed

Probe s Industrial Hygienist Air Monitors collected 1200 liters of air on 0 8 MCE air cassettes which were analyzed by Phase Contrast Microscopy (PCM)

All air samples measured airborne fiber levels at less than 0 1 f/cc the standard established by OSHA 1926 1101 below 0 05 f/cc the standard established the Michigan Department of Labor and Economic Growth (MDLEG) and below 0 01 f/cc the US EPA AHERA 40 CFR Part 763 standard

The results of those air tests are included herein

Please review this report and contact Probe Environmental Inc to discuss its content

Respectfully yours

Benjamin Calo RS MPH
President
Probe Environmental Inc

Css

APPENDIX A

Asbestos Air Monitoring/Baseline Testing

PROBE
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2727 Second Avenue
Suite 314 C
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Phone/FAX 313 963 1625

April 26 2004

Mac-Tec Engineering
6051 Hastings St
Detroit MI 48211
Attn Jeff Lippert

RE Project A 040406 Asbestos Baseline Sampling 6051 Hastings Detroit MI

Dear Mr Lippert

Enclosed please find the results of the baseline air sample(s) collected by Probe Environmental Inc at the above referenced project

Samples were analyzed on site by Phase Contrast Microscopy (PCM) using the NIOSH 7400 methodology

The area(s) tested were found to have airborne fiber levels less than 0 05 f/cc the Michigan Department of Labor and Economic Growth (MDLEG) requirement for airborne fiber levels for re occupancy following asbestos abatement activities Analysis was done by PCM using the N I O S H 7400 counting method

It has been a pleasure working with you and we look forward to serving you again If you have any questions please feel free to contact us

Respectfully yours

Benjamin Calo R S MPH
President
Probe Environmental Inc

Enclosures
css

Mac Tec Engineering
6051 Hastings St
Detroit MI 48211
Attn Jeff Lippert

DATE April 26 2003

Probe Environmental Inc
Project # A 040406
Project Location 6051 Hastings St Detroit MI 48211

DATA SHEET

SAMPLING STATION # & SAMPLE LOCATION

01 Center of floor #1
02 Center of floor #2
03 Center of floor #3
04 Center of floor #4

DATE SAMPLED	SAMPLE STATION	SAMPLE TYPE	SAMPLING TIME PERIOD	LITERS OF AIR SAMPLED	FIBERS COUNTED	FIELDS COUNTED	FIBER CONC f/cc	8HR TWA
04 26 04	01	BL	120	1200	7	100	0 002	N/A
04 26 04	02	BL	120	1200	3	100	0 001	N/A
04 26 04	03	BL	120	1200	2 5	100	0 001	N/A
04 26 04	04	BL	120	1200	4	100	0 001	N/A

Technician Ryan Dombrowski Probe Environmental Inc
Field Blanks 2 Ave Fibers Counted = 0 00

Sample Type Identification
BL – Baseline Sample

PROBE Environmental Inc

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Detroit, MI 48320
Phone/FAX 313-[illegible]

Client MAC-TEC Date 4/26/04

Site Location 6051 HASTINGS ST Project # A-040406

Data By Ryan Dombrowski Page ____ of ____

DAILY FIELD NOTES

7:00 A.M Arrived onsite, MET with MARCUS CALO, FLOYD Powell and JEFF Lippert from MAC-TEC

7:30 AM MARCUS CALO ARRIVES ONSITE, EXPLAINS SCOPE OF WORK FOR THE DAY, SETS UP GENERATOR AND BEGINS preparation

8:30 AM Floyd Powell ARRIVES ONSITE, PREPARES EQUIPMENT, AND PAPERWORK FOR SURVEYING.

9:00 AM I Begin setting up EXTENSION CORDS AND PUMPS TO Take BASELINE SAMPLES.

9:10 AM I Begin SAMPLING ON First and second FLOORS

11:15 AM First set (FLOORS 1 AND 2) OF BASELINE SAMPLES FINISH, I GO TO LUNCH.

12:30 PM I BEGIN SETUP OF BASELINE SAMPLES ON 3rd and 4th FLOORS

1:10 PM Second set (FLOORS 3 AND 4) OF BASELINE SAMPLES STARTED

3:15 PM second set of SAMPLES FINISH UP I Begin gathering equipment.

3:30 pm I LEAVE SITE FOR THE DAY

PROBE Environmental Inc

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Client MAC TEC **Date** 4/26/04

Site Location CARTER COLOR COAT **Project #** A-0410406

Data By Ryan Dombrowski **Page** _____ **of** _____

Air Monitoring Location Sheet

Sample Station #	Location of Sampling
1 ST01	CENTER OF GROUND FLOOR, PARTS STORAGE AREA
2 ST02	CENTER OF SECOND FLOOR, PHOSPHATING SLUDGE AREA
3 ST03	CENTER OF THIRD FLOOR
4 ST04	CENTER OF FOURTH FLOOR
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FIGURE 2 PROPERTY FEATURES MAP GROUND FLOOR

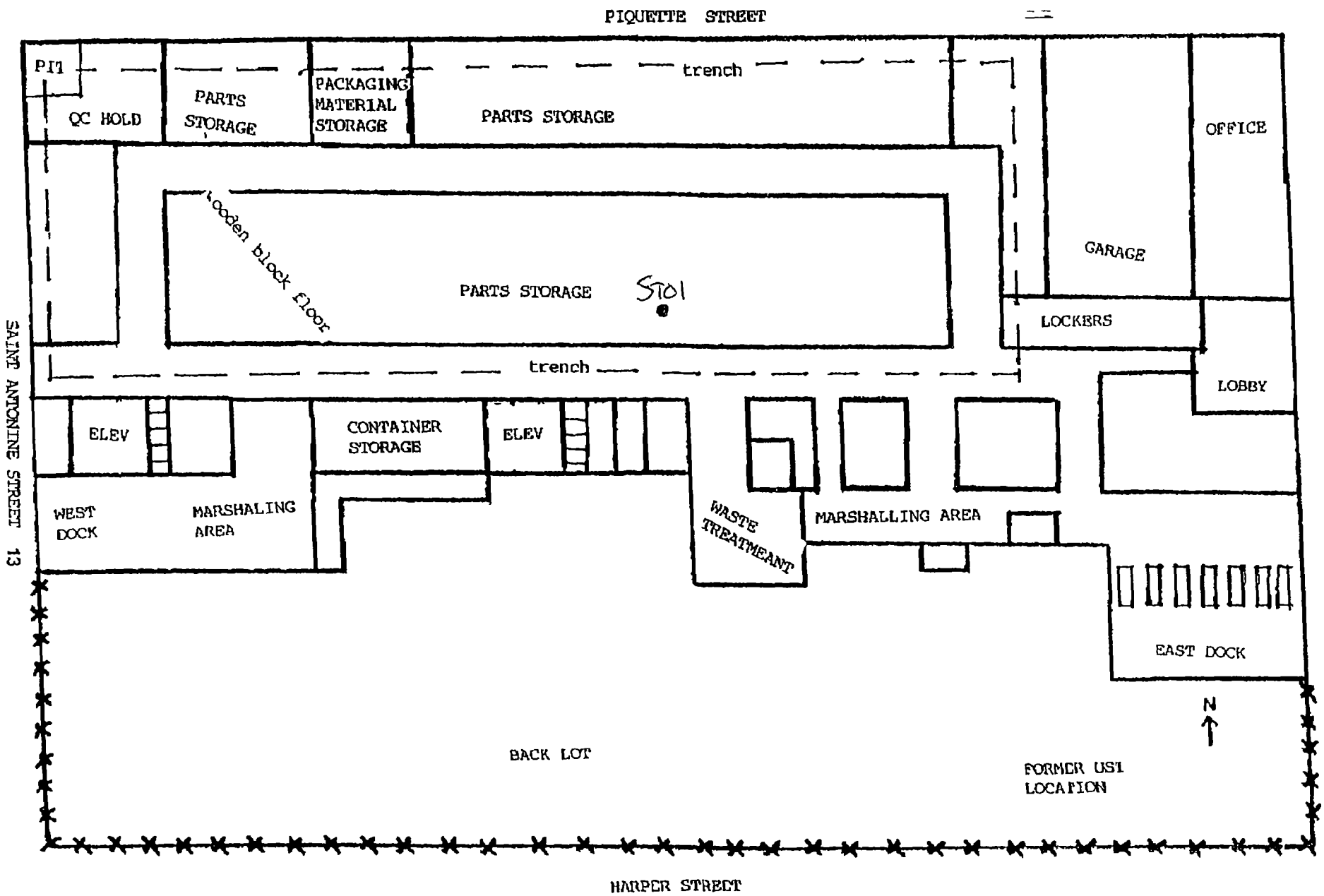
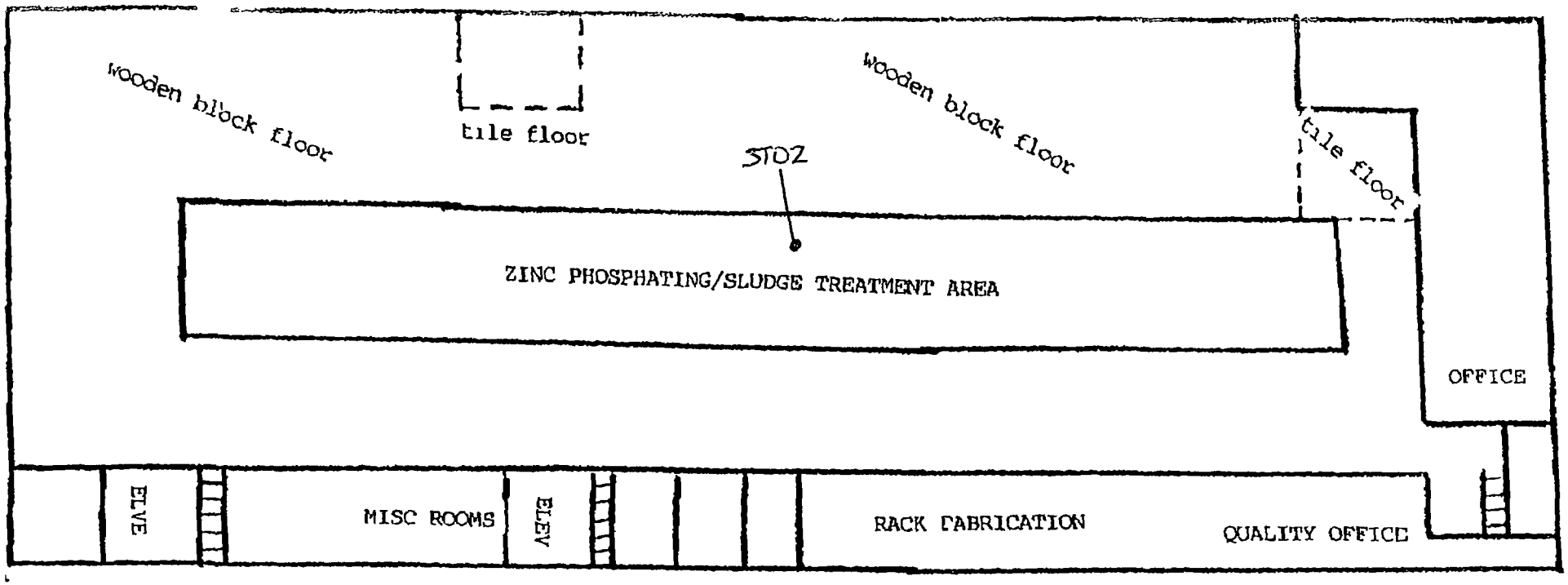
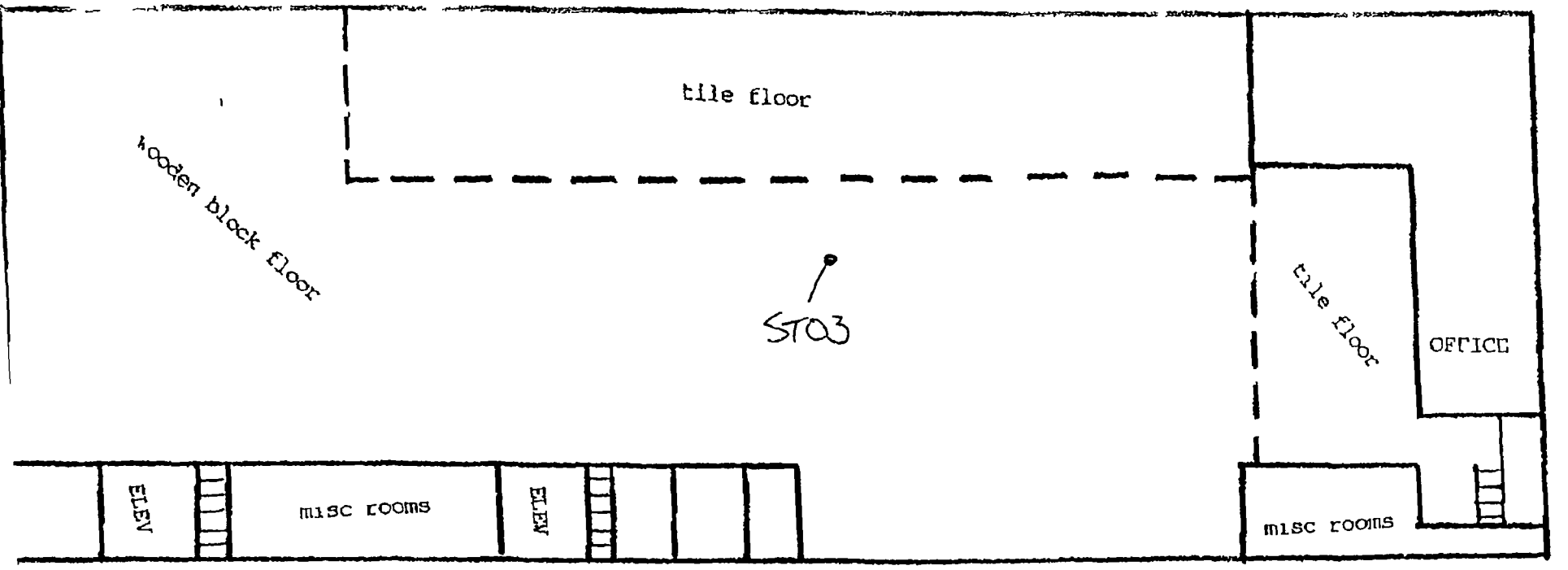


FIGURE 2A PROPERTY LEVELS MAP SECOND FLOOR



BLDG 2B PROPERTY [illegible] MAP THIRD FLOOR



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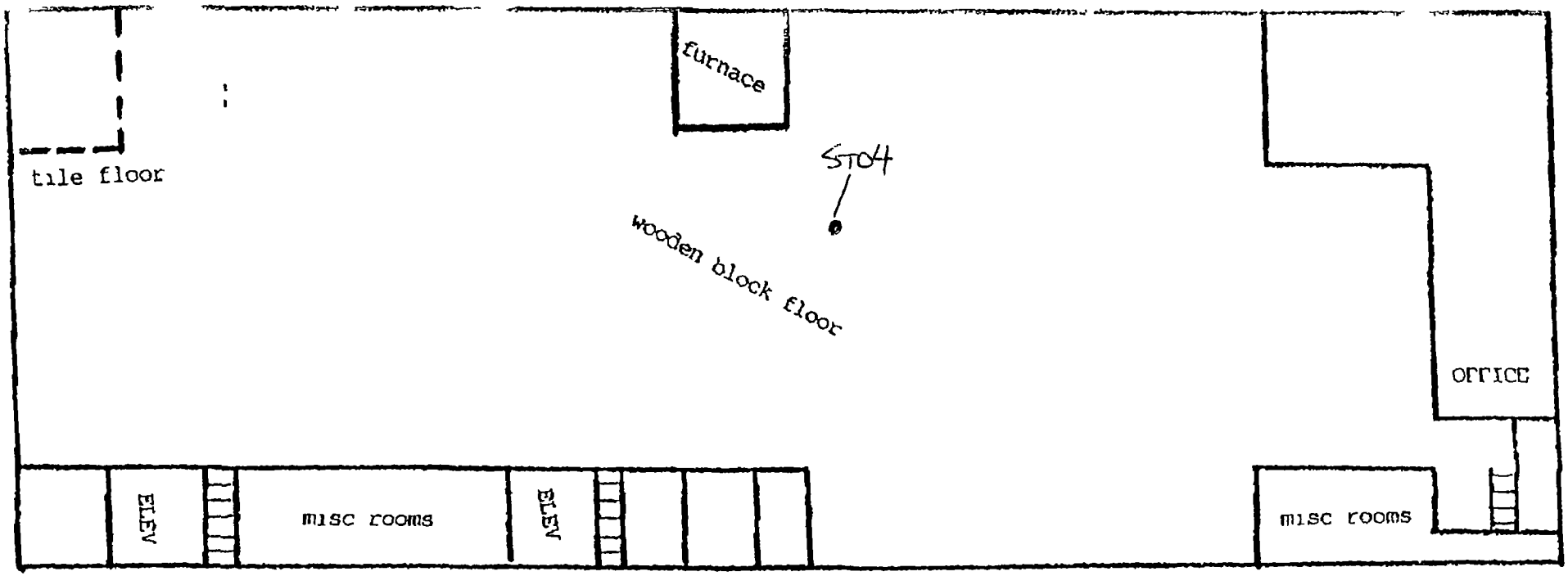

Mac Tec Engineering
6051 Hastings St
Detroit MI 48211
Attn Jeff Lippert

DATE April 27 2003

Probe Environmental Inc
Project # A 040406
Project Location 6051 Hastings St Detroit MI 48211

DATA SHEET

SAMPLING STATION # & SAMPLE LOCATION

05 Center of floor #5
06 Center of floor #6

DATE SAMPLED	SAMPLE STATION	SAMPLE TYPE	SAMPLING TIME PERIOD	LITERS OF AIR SAMPLED	FIBERS COUNTED	FIELDS COUNTED	FIBER CONC f/cc	8HR TWA
04 27 04	05	BL	120	1200	3	100	0 001	N/A
04 27 04	06	BL	120	1200	2 5	100	0 001	N/A

Technician Ryan Dombrowski Probe Environmental Inc
Field Blanks 2 Ave Fibers Counted = 0 00

Sample Type Identification
BL – Baseline Sample

PROBE Environmental Inc

Ann Arbor Regional Office
880 Dexter Avenue
Ann Arbor MI 48103
Phone 734 663 442
Fax 734 663 4177

Detroit Metropolitan Office
272[illegible] Second Avenue
Suite 314 C
Detroit MI 4820
Phone/Fax 3[illegible]

Client MAC-TEC

Date 4/27/04

Site Location 605 HASTINGS St

Project # A040406

Data By Ryan Dombrowski

Page _____ of _____

DAILY FIELD NOTES

7:00 A.M - Arrived onsite

7:30 AM - Floyd Powell arrives onsite. During equipment preparation, we discuss work for the day.

9:00 AM - Generator is set up and air monitoring pumps are in place

9:20 AM - Air monitoring samples are collected, I begin assisting Floyd Powell with PACM sampling.

11:30 Air sampling complete for the 5th and 6th floors lunch begins

12:30 Back from lunch, begin helping Floyd with PACM sampling.

3:30 - Leave site for the day.

PROBE Environmental Inc

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2880 Dexter Avenue
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Detroit Metropolitan Office
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Detroit MI 48201
Phone/FAX 313 963 1625

Client MAC-TEC

Job Number A-040406

Project CanterColorCoat

Page Number

Data By Ryan Dombrowski

Date 4/27/04

Air Monitoring Location Sheet

Sample Station #	Location of Sampling
1 STO5	Center of floor #5
2 STO6	Center of floor #6
3	
4	
5	
6	
7	
8	
9	
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19	
20	

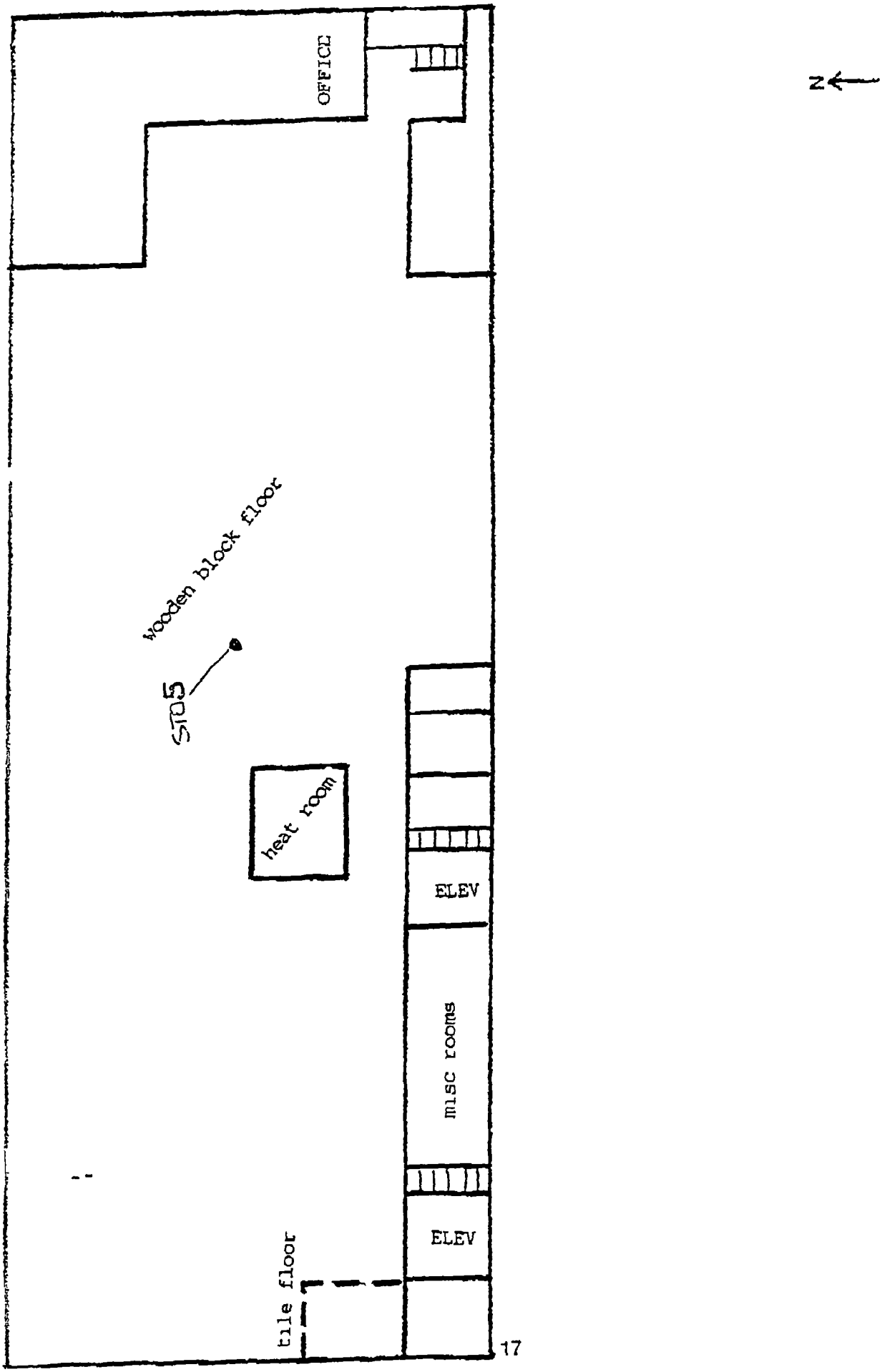
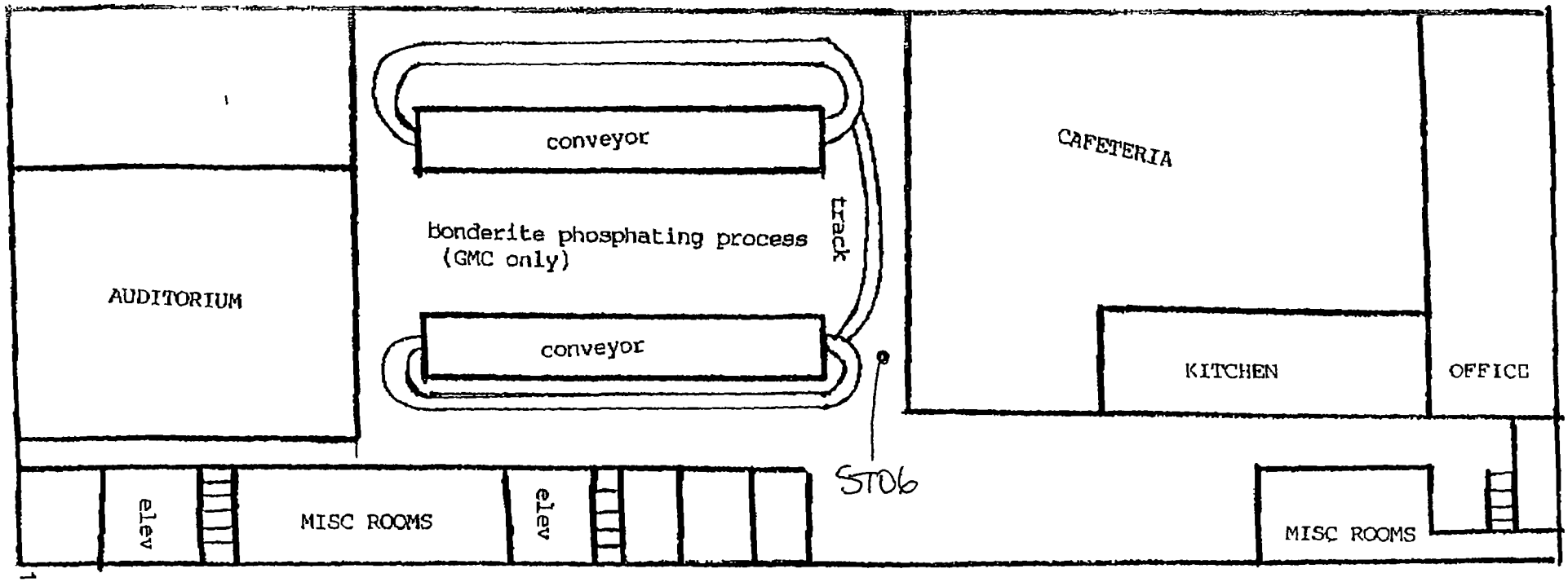

OFFICE
N
wooden block floor
STO5
heat room
ELEV
misc rooms
ELEV
tile floor

FIGURE 2 PROPERTY LAYOUT MAP SIXTH FLOOR



N

PROBE
Environmental Inc

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Ann Arbor MI 48103
Phone 734 663 4423
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Detroit MI 48210
Phone/FAX 313 963 1625

AUTHORIZATION FOR REOCCUPANCY

Project Name 6051 Hastings Detroit MI
Project Number A-040406

The following areas have been visually inspected by Probe Environmental Incorporated representatives and final clearance sampling has been performed and found to meet the criteria checked below

[x] Environmental Protection Agency requires airborne fiber levels of 0 01 f/cc or less for re-occupancy following asbestos abatement activities in schools Analysis by Phase Contrast Microscopy (PCM) using N I O S H 7400 Counting method

[x] Michigan Department of Consumer and Industry Services require airborne fiber levels of 0 05 f/cc or less for re occupancy following asbestos abatement activities Analysis by PCM using N I O S H 7400 counting method

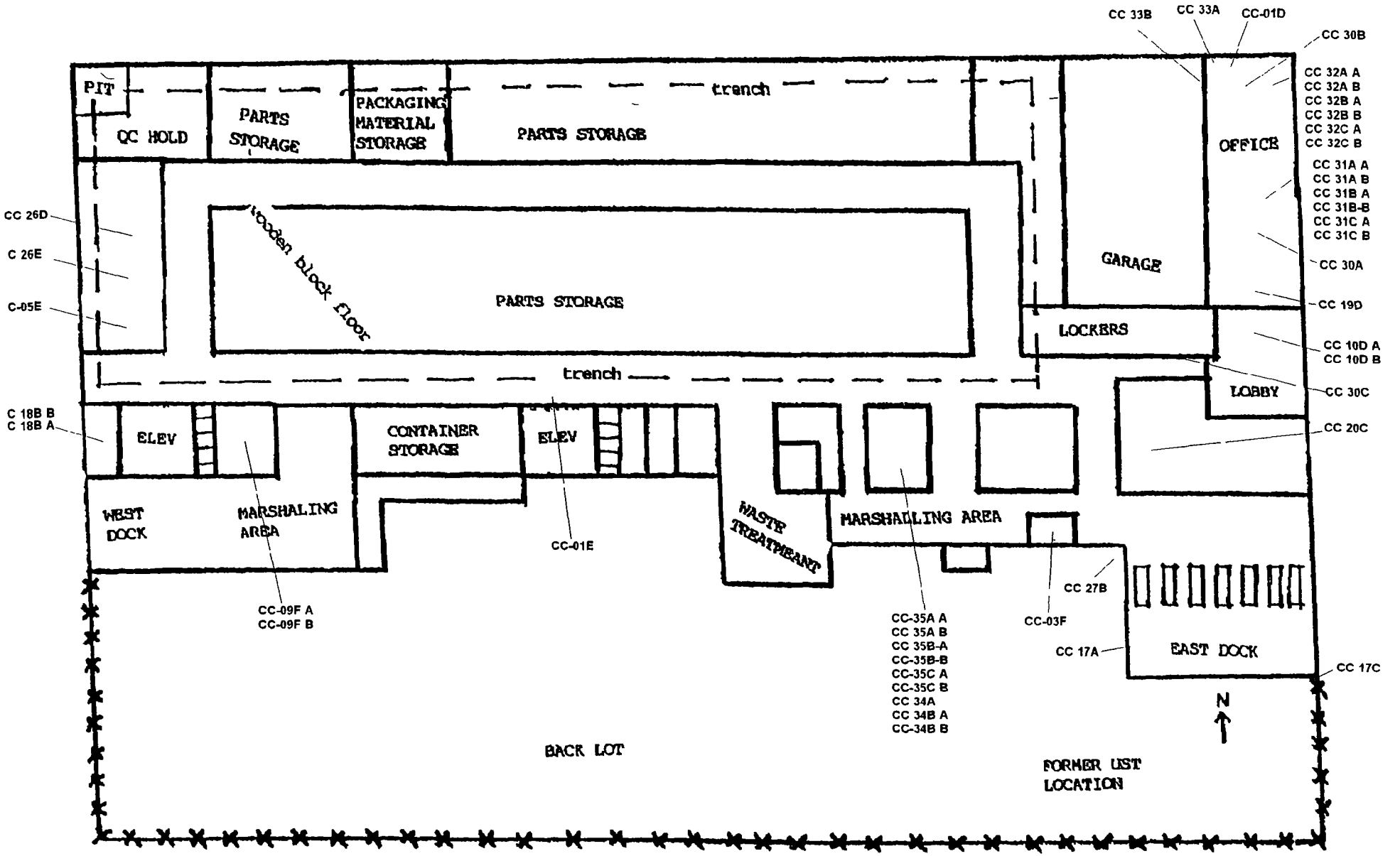
[ ] Environmental Protection Agency requires the average number of asbestos structures on samples inside the abatement area to be no greater than 70 s/mm2 The analysis is by Transmission Electron Microscopy (TEM) according to 40 CFR 763 Subpart E Appendix A

Areas	Center of floor #1	BL1	0 002 f/cc
	Center of floor #2	BL2	0 001 f/cc
	Center of floor #3	BL3	0 001 f/cc
	Center of floor #4	BL4	0 001 f/cc
	Center of floor #5	BL3	0 001 f/cc
	Center of floor #6	BL4	0 001 f/cc

Industrial Hygienist Ryan Dombrowski
Date/Time April 26, 2004 & April 27, 2004

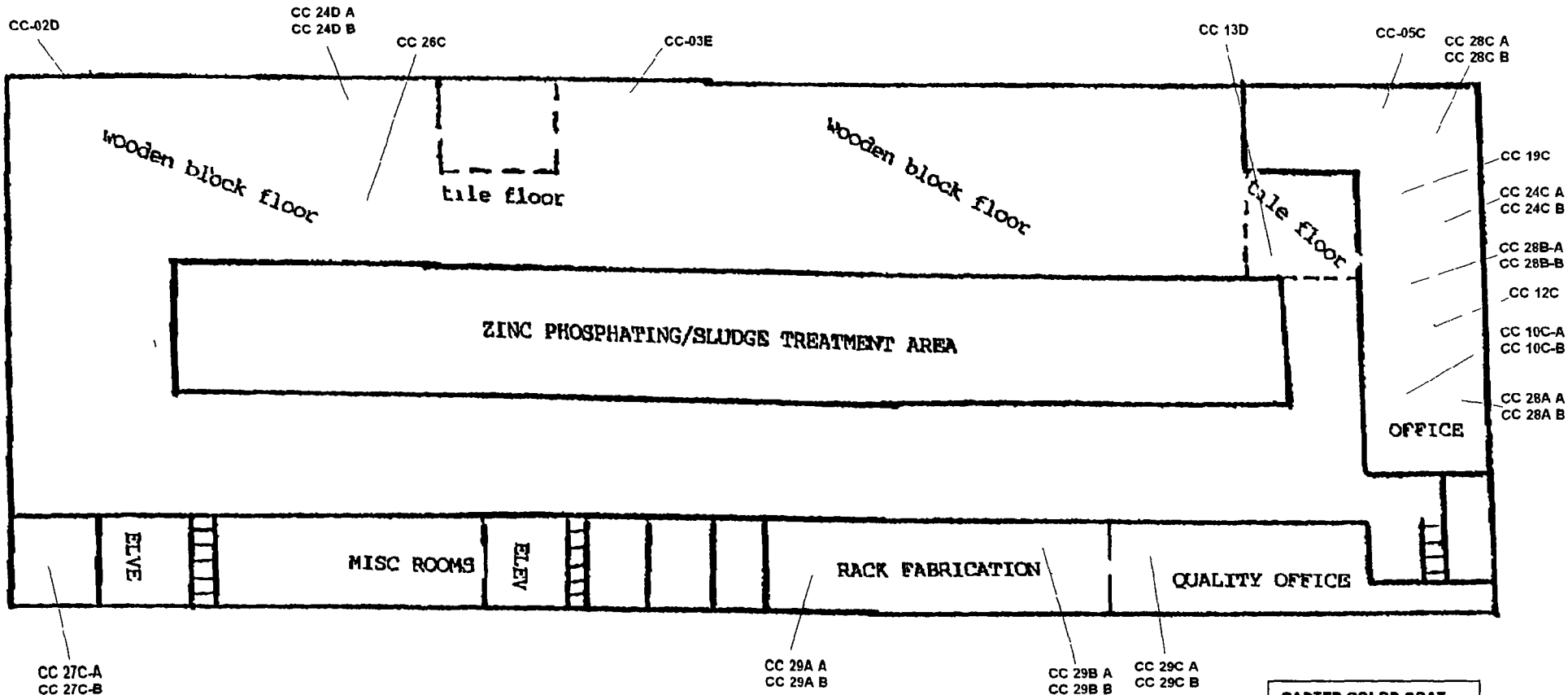
APPENDIX B

Sample Locations Maps



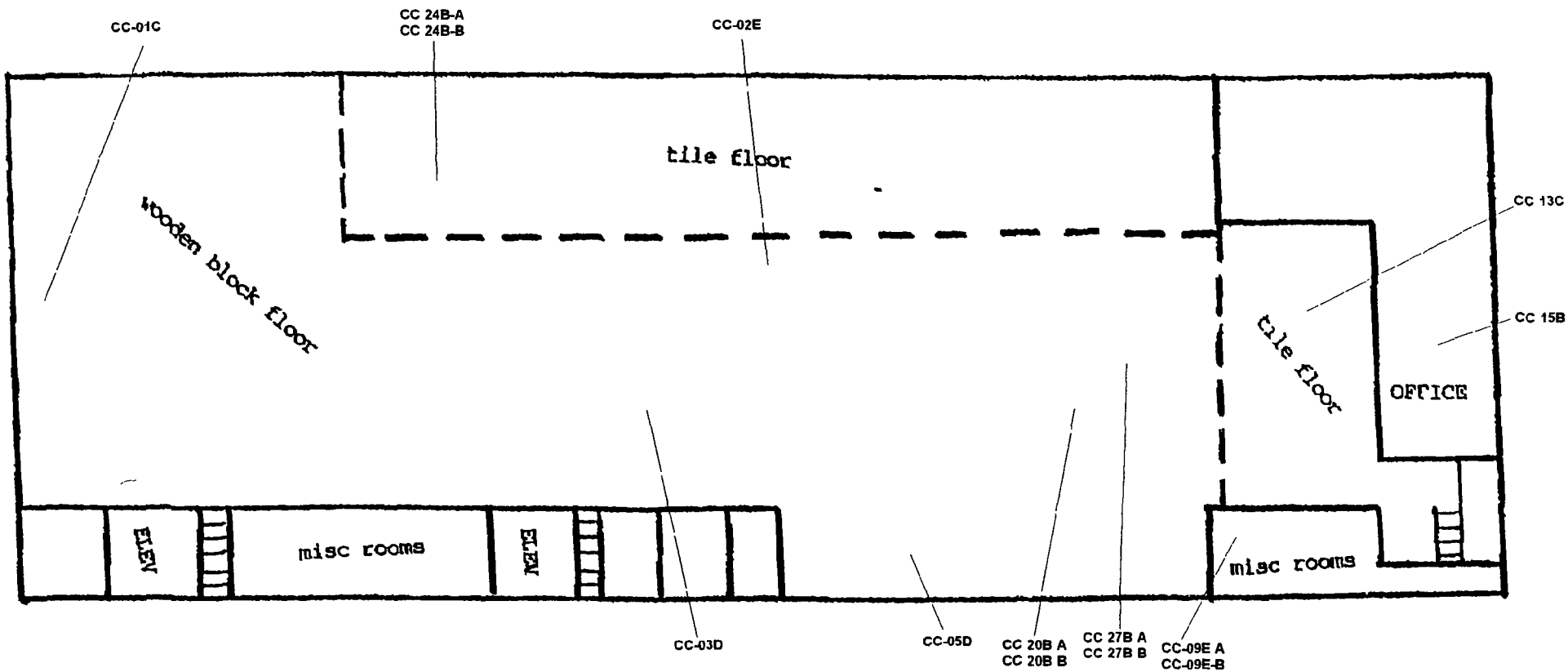
CARTER COLOR COAT
6501 Hastings Detroit MI
Ground Floor

A-040406
Probe Environmental, Inc
5/25/04



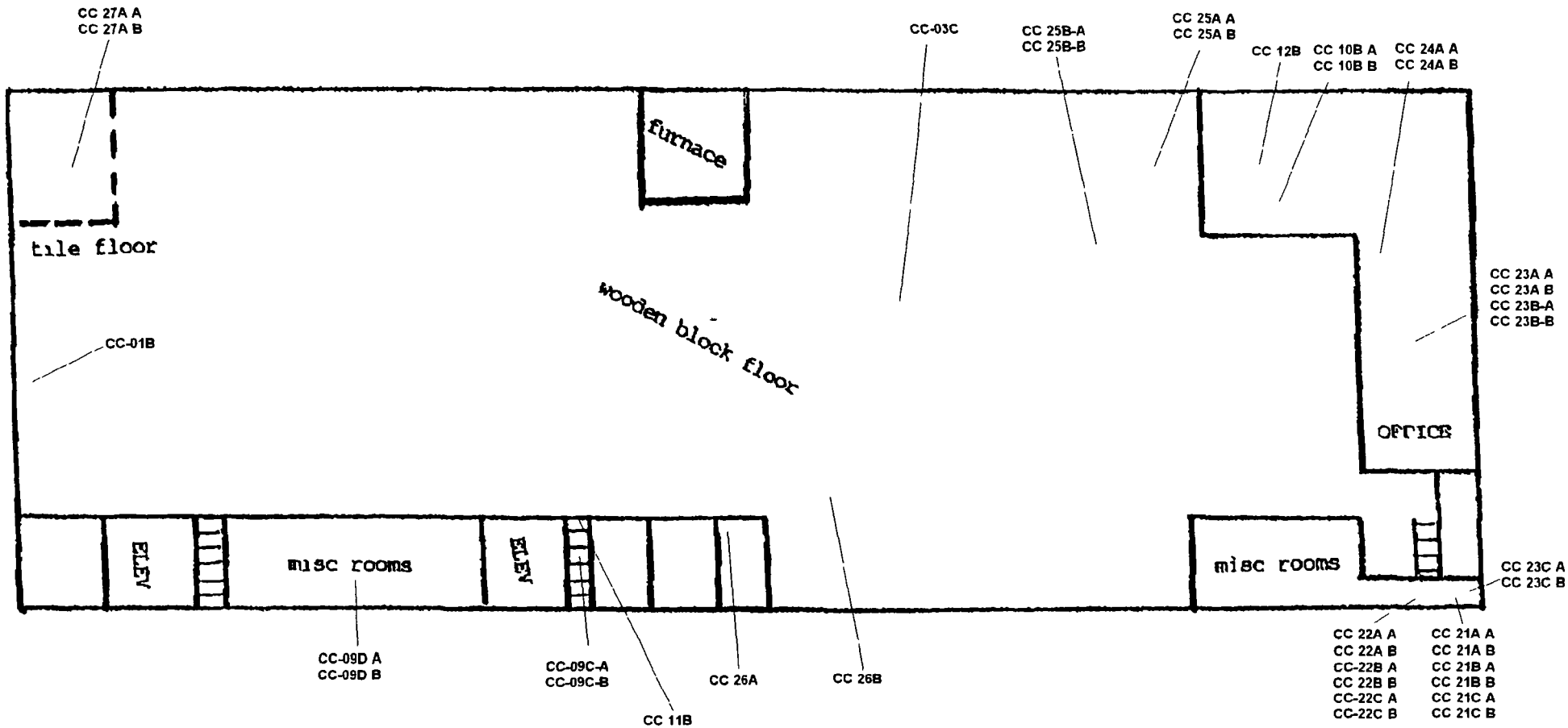
CARTER COLOR COAT
6501 Hastings Detroit MI
2nd Floor

A-040406
Probe Environmental, Inc
5/25/04



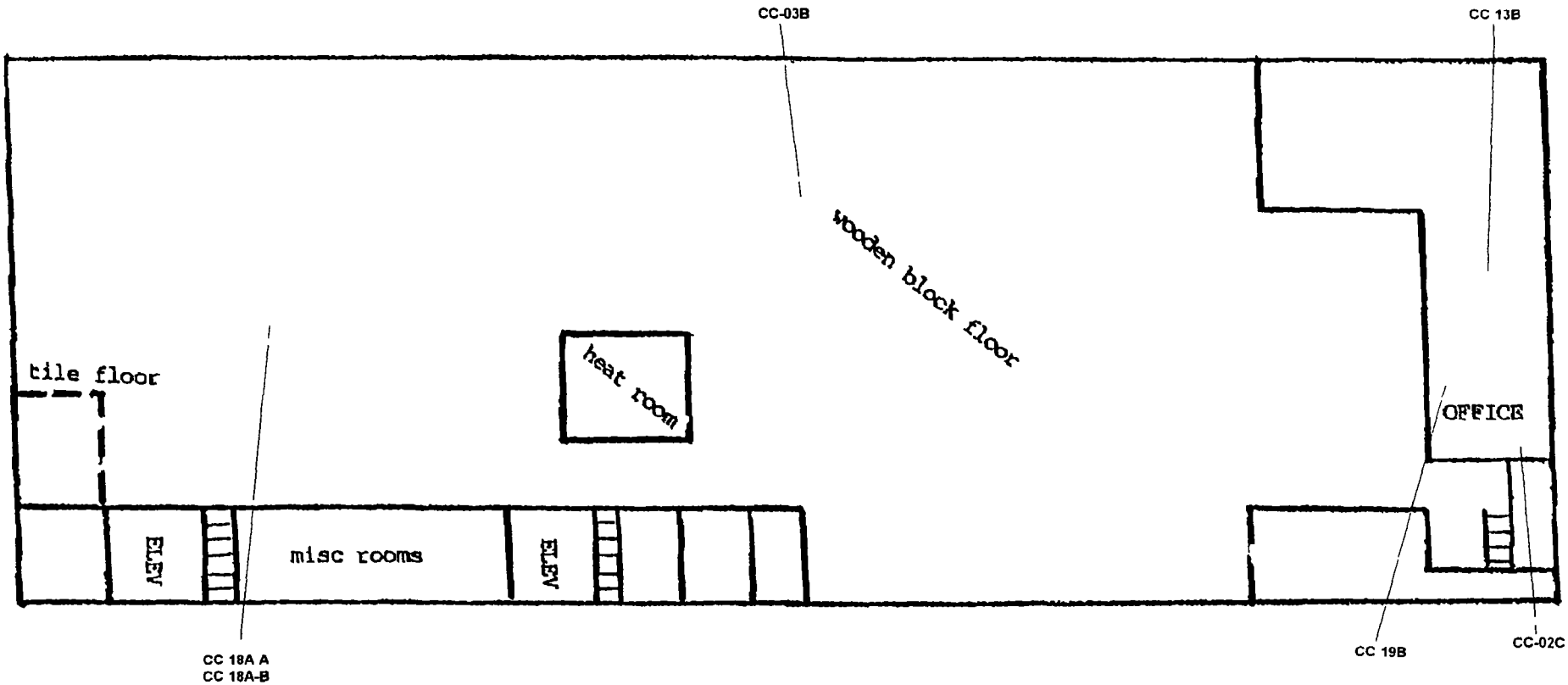
CARTER COLOR COAT
6501 Hastings, Detroit MI
3rd Floor

A-040406
Probe Environmental, Inc
5/25/04



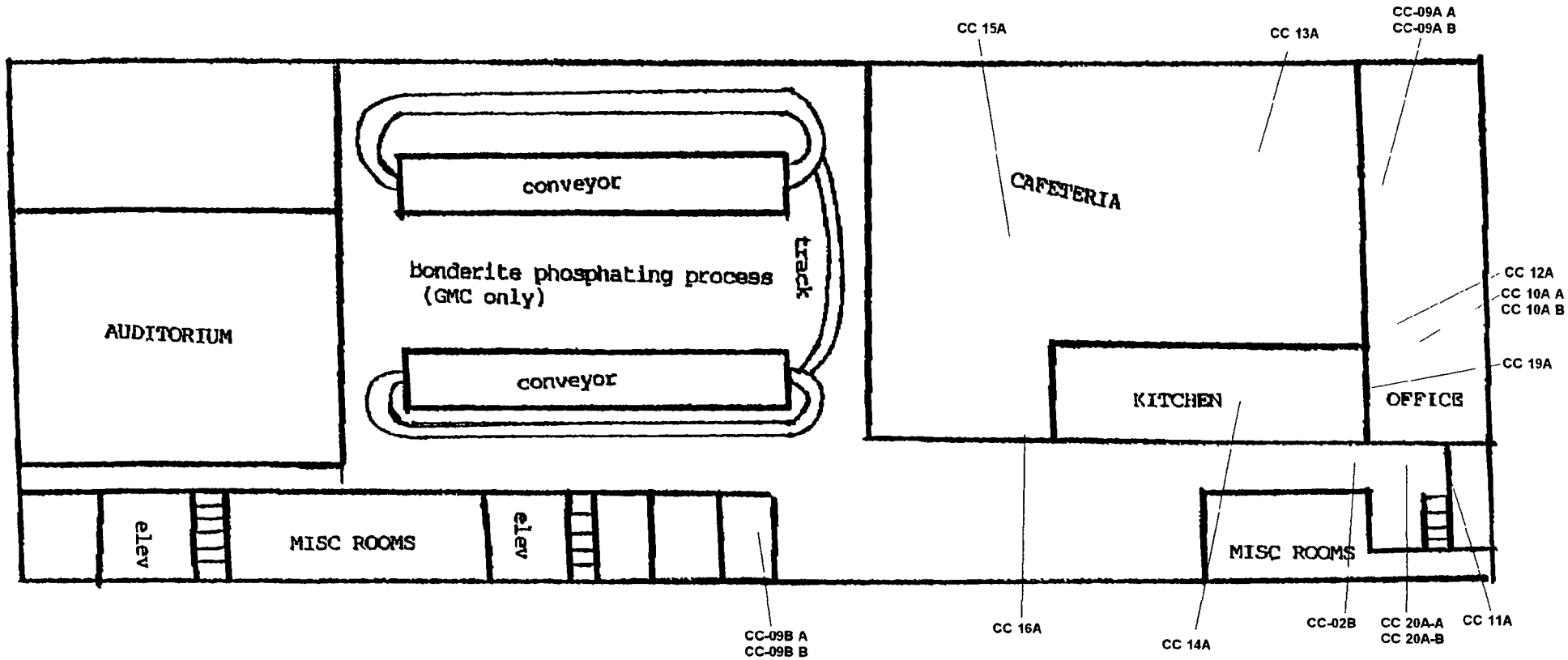
CARTER COLOR COAT
6501 Hastings Detroit MI
4th Floor

A-040406
Probe Environmental Inc
5 25/04



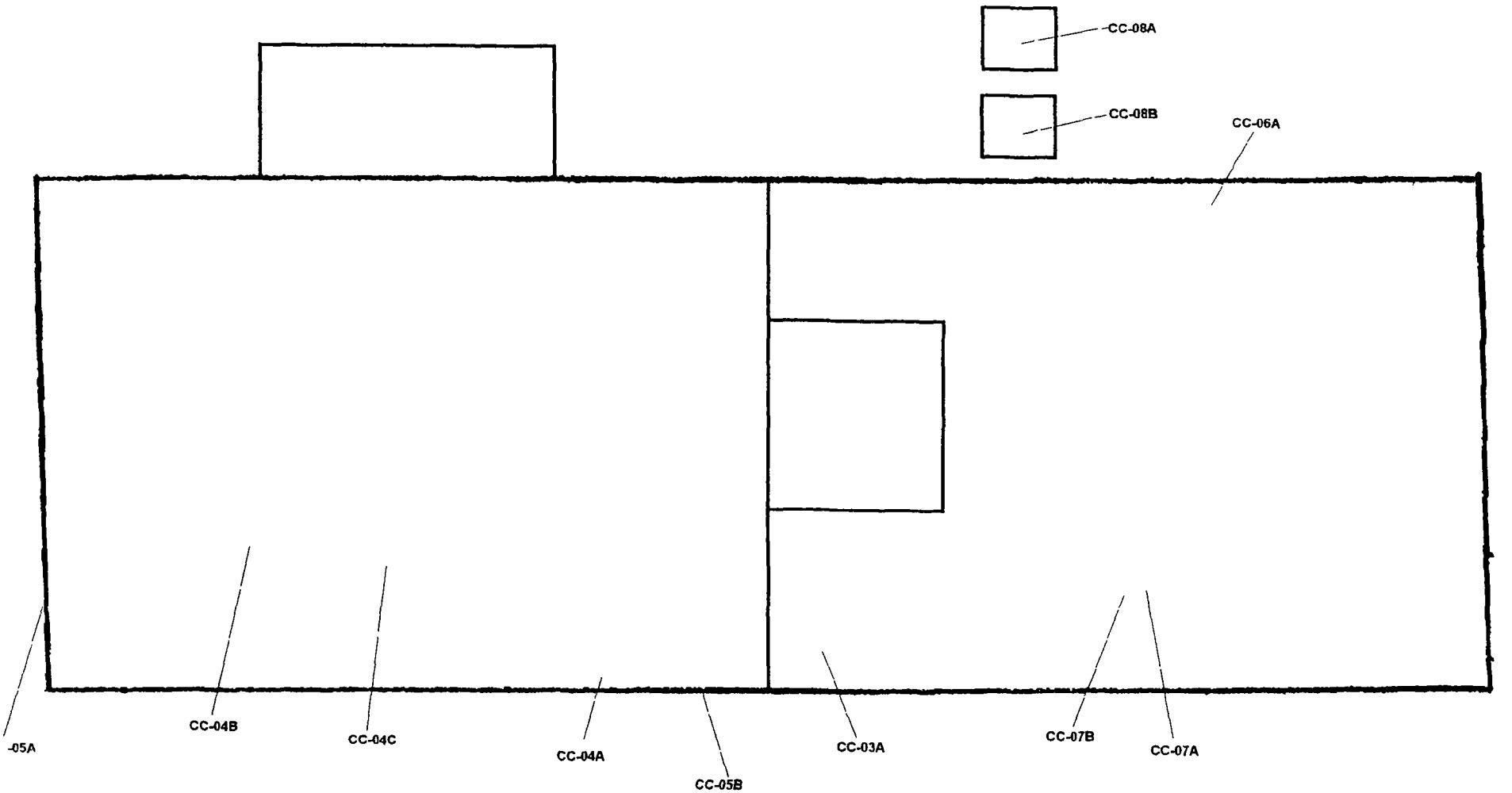
CARTER COLOR COAT
6501 Hastings, Detroit MI
5th Floor

A-040406
Probe Environmental Inc
5/25/04



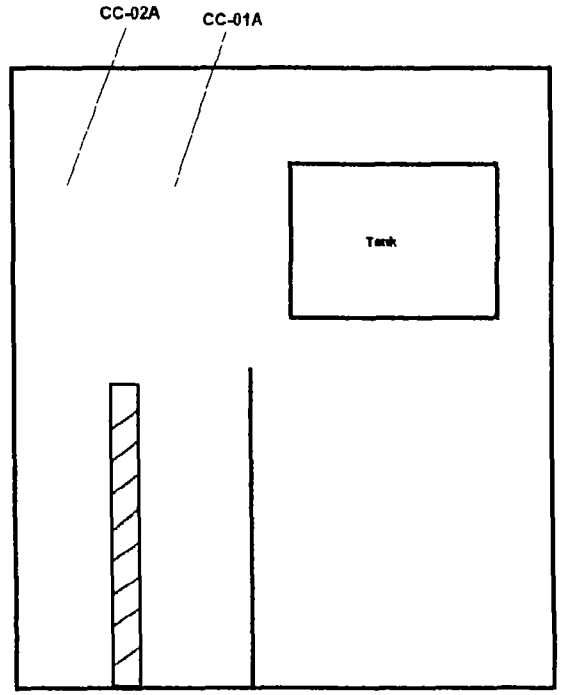
CARTER COLOR COAT
6501 Hastings, Detroit MI
6th Floor

A-040406
Probe Environmental Inc
5/25/04



CARTER COLOR COAT
6501 Hastings, Detroit MI
7th Floor

A-040406
Probe Environmental Inc
5/25/04



CARTER COLOR COAT
6501 Hastings, Detroit MI
8th Floor Penthouse

A-040406
Probe Environmental, Inc
5/25/04

APPENDIX C

Laboratory Results/Chain of Custody

EMSL Analytical, Inc

212 South Wagner Road Ann Arbor MI 48103

Phone (734) 668 6810 Fax (734) 668 8532 Email annarborlab@emsl com

Attn	Benjamin Calo Probe Environmental Inc 4470 Jackson Road Suite 200 Ann Arbor MI 48103	Customer ID	PROB50
		Customer PO	CC# $540 00
		Received	04/30/04 10 20 AM
Fax	(734) 665-4177 Phone (734) 663 4423	EMSL Order	080401604
Project	**A 040406 Carter Color Coat Bldg 6051 Hastings St Det MI**	EMSL Proj	
		Analysis Date	5/6/2004

Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

Sample	Location	Appearance	Treatment	Non Asbestos / Fibrous	Non Asbestos / Non Fibrous	Asbestos / Type
CC 01A *080401604-0001*		Beige/White Fibrous Heterogeneous	Teased Dissolved	40% Cellulose	45% Non fibrous (other)	**15 / Chrysotile**
CC 01B *080401604 0002*		Beige/White Fibrous Heterogeneous	Teased Dissolved	50% Cellulose	40% Non fibrous (other)	**10 / Chrysotile**
CC 01C *080401604-0003*		Beige/White Fibrous Heterogeneous	Teased Dissolved	60 / Cellulose	30 % Non fibrous (other)	**10 / Chrysotile**
CC 01D *080401604-0004*		Beige/White Fibrous Heterogeneous	Teased Dissolved	70% Cellulose	20% Non fibrous (other)	**10 / Chrysotile**
CC 01E *080401604 0005*		Beige/White Fibrous Heterogeneous	Teased Dissolved	30% Cellulose	20 % Non fibrous (other)	**50 / Chrysotile**
CC 02A *080401604 0006*		White/Beige Fibrous Heterogeneous	Teased Dissolved	60% Glass	20% Non fibrous (other)	**20 / Chrysotile**
CC 02B *080401604-0007*		White/Beige Fibrous Heterogeneous	Teased Dissolved	20 / Glass	40 % Non fibrous (other)	**40 / Chrysotile**
CC 02C *080401604 0008*		White/Beige Fibrous Heterogeneous	Teased Dissolved	20% Cellulose	30% Non fibrous (other)	**50 / Chrysotile**
CC 02D *080401604 0009*		Gray/White Fibrous Heterogeneous	Teased Dissolved	30 % Cellulose	20 % Non fibrous (other)	**50 / Chrysotile**

Analyst(s)

Avis Canaday (25) *Jong Sim Park (61)*
Deanna Bobak (37) *Jane Zhang (34)*

or other approved signatory

Due to magnification limitations inherent in PLM asbestos fibers in dimensions below the resolution capability of PLM may not be detected Samples reported as 1 % or none detected may require additional testing by TEM to confirm asbestos quantities The above test report relates only to the items tested and may not be reproduced in any form without the express written approval of EMSL Analytical Inc EMSL s liability is limited to the cost of analysis EMSL bears no responsibility for sample collection activities or analytical method limitations Interpretation and use of test results are the responsibility of the client

Analysis performed by EMSL Ann Arbor (NVLAP #101048-4)

EMSL Analytical, Inc
212 South Wagner Road Ann Arbor MI 48103
Phone (734) 668 6810 Fax (734) 668 8532 Email annarborlab@emsl com

Attn	Benjamin Calo Probe Environmental Inc 4470 Jackson Road Suite 200 Ann Arbor MI 48103	Customer ID	PROB50
		Customer PO	CC# $540 00
		Received	04/30/04 10 20 AM
Fax	(734) 665 4177 Phone (734) 663-4423	EMSL Order	080401604
Project	**A 040406 Carter Color Coat Bldg 6051 Hastings St Det MI**	EMSL Proj	
		Analysis Date	5/6/2004

Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

Sample	Location	Appearance	Treatment	Non Asbestos / Fibrous	Non Asbestos / Non Fibrous	Asbestos / Type
CC 02E *080401604 0010*		Gray/White Fibrous Heterogeneous	Teased Dissolved	50% Glass	10 % Non fibrous (other)	**40 / Chrysotile**
CC 03A *080401604-0011*		White Fibrous Heterogeneous	Teased Dissolved	30% Cellulose	20% Non fibrous (other)	**50 / Chrysotile**
CC 03B *080401604 0012*		White Fibrous Heterogeneous	Teased Dissolved	10% Cellulose	15 / Non fibrous (other)	**25 / Chrysotile** **50 / Amosite**
CC 03C *080401604 0013*		White Fibrous Heterogeneous	Teased Dissolved	10 / Glass	40% Non fibrous (other)	**10 / Chrysotile** **40 / Amosite**
CC 03D *080401604-0014*		White Fibrous Heterogeneous	Teased Dissolved	10% Glass	50% Non fibrous (other)	**20 / Chrysotile** **20 % Amosite**
CC 03E *080401604-0015*		Beige Fibrous Heterogeneous	Teased Dissolved	30 % Cellulose	45% Non fibrous (other)	**25 / Chrysotile**
CC 03F *080401604-0120*		Beige Fibrous Heterogeneous	Teased Dissolved	10% Cellulose	40% Non fibrous (other)	**20 % Amosite** **30 / Chrysotile**
CC 04A *080401604 0016*		Beige Fibrous Heterogeneous	Teased Dissolved	20% Glass	50 / Non fibrous (other)	**30 / Chrysotile**
CC 04B *080401604 0017*		Beige Fibrous Heterogeneous	Teased Dissolved	20 % Glass	40 % Non fibrous (other)	**40 / Chrysotile**

Analyst(s)

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EMSL

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		Customer PO	CC# $540 00
		Received	04/30/04 10 20 AM
Fax	(734) 665-4177 Phone (734) 663-4423	EMSL Order	080401604
Project	**A 040406 Carter Color Coat Bldg 6051 Hastings St Det MI**	EMSL Proj	
		Analysis Date	5/6/2004

Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

Sample	Location	Appearance	Treatment	Non Asbestos / Fibrous	Non Asbestos / Non Fibrous	Asbestos % Type
CC 04C *080401604-0018*		Beige Fibrous Heterogeneous	Teased Dissolved	20% Glass 10% Cellulose	20% Non fibrous (other)	**50 % Chrysotile**
CC 05A *080401604-0019*		Gray/White Fibrous Heterogeneous	Teased Ashed		98% Non fibrous (other)	**2 % Chrysotile**
CC 05B *080401604-0020*		Gray/White Non Fibrous Heterogeneous	Teased Ashed		98% Non fibrous (other)	**2 % Chrysotile**
CC 05C *080401604-0021*		Gray/White Non Fibrous Heterogeneous	Teased Ashed		98 % Non fibrous (other)	**2 % Chrysotile**
CC 05D *080401604-0022*		Gray/White Non Fibrous Heterogeneous	Teased Ashed		98 % Non fibrous (other)	**2 % Chrysotile**
CC 05E *080401604-0023*		Gray/White Non Fibrous Heterogeneous	Teased Ashed		98% Non fibrous (other)	**2 % Chrysotile**
CC 06A *080401604 0024*		Beige/White Fibrous Heterogeneous	Teased Dissolved		40% Non fibrous (other)	**60 % Chrysotile**
CC 07A *080401604-0025*		Gray Fibrous Heterogeneous	Teased	20% Cellulose	20% Non fibrous (other)	**60 % Chrysotile**
CC 07B *080401604-0026*		Gray Fibrous Heterogeneous	Teased	20% Cellulose	25% Non fibrous (other)	**55 % Chrysotile**

Analyst(s)

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Due to magnification limitations inherent in PLM asbestos fibers in d mensions below the esolution capability of PLM may not be detected Samples reported as 1 % or none detected may req re add tional test ng by TEM to confirm asbestos quant ties The above test report relates only to the items tested and may not be reproduced n any form without the express writt n approval of EMSL Analytical Inc EMSL s liabil ty is limited to the cost of analys s EMSL bears no responsibility for sample collection act ties or analytical method limitat ons Inte etatio and use of test results are the responsibility of the cl ent
Analysis p rformed by EMSL Ann Arbor (NVLAP #101048-4)

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Project	**A 040406 Carter Color Coat Bldg 6051 Hastings St Det MI**	EMSL Proj	
		Analysis Date	5/6/2004

Asbestos Analysis of Bulk Materials via EPA 600/R 93/116 Method using Polarized Light Microscopy

Sample	Location	Appearance	Treatment	Non Asbestos / Fibrous	Non Asbestos / Non Fibrous	Asbestos % Type
CC 08A *080401604-0027*		Black Fibrous Heterogeneous	Teased	30 % Cellulose	40 % Non fibrous (other)	**30 / Chrysotile**
CC 08B *080401604-0028*		Black Fibrous Heterogeneous	Teased	30% Cellulose	30% Non fibrous (other)	**40 / Chrysotile**
CC 09A A *080401604-0029*	Finish Coat	White Non Fibrous Heterogeneous	Crushed		100 % Non fibrous (other)	**None Detected**
CC 09A B *080401604 0110*	Brown Coat	Gray Non Fibrous Heterogeneous	Crushed		50% Quartz 50 % Non fibrous (other)	**None Detected**
CC 09B A *080401604-0030*	Finish Coat	White Non Fibrous Heterogeneous	Crushed		100 % Non fibrous (other)	**None Detected**
CC 09B B *080401604 0111*	Brown Coat	Gray Non Fibrous Heterogeneous	Crushed		35 % Quartz 65% Non fibrous (other)	**None Detected**
CC 09C A *080401604-0031*	Finish Coat	White Non Fibrous Heterogeneous	Crushed	<1% Cellulose	100% Non fibrous (other)	**None Detected**
CC 09C B *080401604 0112*	Brown Coat	Gray Non Fibrous Heterogeneous	Crushed		35% Quartz 65% Non fibrous (other)	**None Detected**
CC 09D A *080401604-0032*	Finish Coat	White Non Fibrous Heterogeneous	Crushed		100 % Non fibrous (other)	**None Detected**

Analyst(s)

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Analysis performed by EMSL Ann Arbor (NVLAP #101048-4)

EMSL Analytical, Inc
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Phone (734) 668 6810 Fax (734) 668 8532 Email annarborlab@emsl com

Attn	Benjamin Calo Probe Environmental Inc 4470 Jackson Road Suite 200 Ann Arbor MI 48103	Customer ID	PROB50
		Customer PO	CC# $540 00
		Received	04/30/04 10 20 AM
Fax	(734) 665-4177 Phone (734) 663-4423	EMSL Order	080401604
Project	**A 040406 Carter Color Coat Bldg 6051 Hastings St Det MI**	EMSL Proj	
		Analysis Date	5/6/2004

Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

Sample	Location	Appearance	Treatment	Non Asbestos / Fibrous	Non Asbestos % Non Fibrous	Asbestos % Type
CC 09D B *080401604-0113*	Brown Coat	Gray Non Fibrous Heterogeneous	Crushed		40 / Quartz 60 % Non fibrous (other)	**None Detected**
CC 09E A *080401604-0033*	Finish Coat	White Non Fibrous Heterogeneous	Crushed		100% Non fibrous (other)	**None Detected**
CC 09E B *080401604-0114*	Brown Coat	Gray Non Fibrous Heterogeneous	Crushed	2% Cellulose	98 % Non fibrous (other)	**None Detected**
CC 09F A *080401604-0034*	Finish Coat	White Non Fibrous Heterogeneous	Crushed		100 / Non fibrous (other)	**None Detected**
CC 09F B *080401604-0115*	Brown Coat	Gray Non Fibrous Heterogeneous	Crushed		30% Quartz 70 / Non fibrous (other)	**None Detected**
CC 10A A *080401604-0035*	Tile	Gray Non Fibrous Heterogeneous	Crushed	2 % Cellulose	96% Non fibrous (other)	**2 / Chrysotile**
CC 10A B *080401604-0116*	Mastic	Black Non Fibrous Heterogeneous	Crushed	4% Cellulose	86% Non fibrous (other)	**10% Chrysotile**
CC 10B A *080401604-0036*	Tile	Gray Non Fibrous Heterogeneous	Crushed	2% Cellulose	96% Non fibrous (other)	**2 / Chrysotile**
CC 10B B *080401604-0117*	Mastic	Black Non Fibrous Heterogeneous	Crushed	2% Cellulose	90 % Non fibrous (other)	**8 / Chrysotile**

Analyst(s)

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Analysis performed by EMSL Ann Arbor (NVLAP #101048-4)

PLM 1

EMSL Analytical, Inc
212 South Wagner Road Ann Arbor MI 48103
Phone (734) 668 6810 Fax (734) 668 8532 Email annarborlab@emsl com

Attn	Benjamin Calo Probe Environmental Inc 4470 Jackson Road Suite 200 Ann Arbor MI 48103	Customer ID	PROB50
		Customer PO	CC# $540 00
		Received	04/30/04 10 20 AM
Fax	(734) 665 4177 Phone (734) 663-4423	EMSL Order	080401604
Project	**A 040406 Carter Color Coat Bldg 6051 Hastings St Det MI**	EMSL Proj	
		Analysis Date	5/6/2004

Asbestos Analysis of Bulk Materials via EPA 600/R 93/116 Method using Polarized Light Microscopy

				Non Asbestos				Asbestos
Sample	**Location**	**Appearance**	**Treatment**	**%**	**Fibrous**	**/**	**Non Fibrous**	**/ Type**
CC 10C A *080401604 0037*	Tile	Gray Non Fibrous Heterogeneous	Crushed	2%	Cellulose	96%	Non fibrous (other)	**2 / Chrysotile**
CC 10C B *080401604-0118*	Mastic	Black Non Fibrous Heterogeneous	Crushed	4%	Cellulose	96%	Non fibrous (other)	**<1 / Chrysotile**
CC 10D A *080401604-0038*	Tile	Gray Non Fibrous Heterogeneous	Crushed	6% 2%	Fibrous (other) Cellulose	90 %	Non fibrous (other)	**2 / Chrysotile**
CC 10D B *080401604-0119*	Mastic	Black Non Fibrous Heterogeneous	Crushed	3%	Cellulose	95%	Non fibrous (other)	**2 / Chrysotile**
CC 11A *080401604-0039*		Brown Fibrous Heterogeneous	Teased Ashed	90 %	Cellulose	10%	Non fibrous (other)	**None Detected**
CC 11B *080401604-0040*		Brown Fibrous Heterogeneous	Teased Ashed	90%	Cellulose	10%	Non fibrous (other)	**None Detected**
CC 12A *080401604-0041*		Gray Fibrous Heterogeneous	Teased Ashed	40 % 40%	Glass Cellulose	20 /	Non fibrous (other)	**None Detected**
CC 12B *080401604-0042*		Gray Fibrous Heterogeneous	Teased Ashed	40% 35%	Glass Cellulose	25 %	Non fibrous (other)	**None Detected**
CC 12C *080401604 0043*		Gray Fibrous Heterogeneous	Teased Ashed	45% 35%	Glass Cellulose	20%	Non fibrous (other)	**None Detected**

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Attn	Benjamin Calo Probe Environmental Inc 4470 Jackson Road Suite 200 Ann Arbor MI 48103	Customer ID	PROB50
		Customer PO	CC# $540 00
		Received	04/30/04 10 20 AM
Fax	(734) 665-4177 Phone (734) 663-4423	EMSL Order	080401604
Project	**A 040406 Carter Color Coat Bldg 6051 Hastings St Det MI**	EMSL Proj	
		Analysis Date	5/6/2004

Asbestos Analysis of Bulk Materials via EPA 600/R 93/116 Method using Polarized Light Microscopy

Sample	Location	Appearance	Treatment	%	Fibrous	/ Non Fibrous	Asbestos / Type
				Non Asbestos			
CC 13A *080401604-0044*		Black Non Fibrous Heterogeneous	Crushed	2%	Cellulose	96% Non fibrous (other)	2 / Chrysotile
CC 13B *080401604-0045*		Black Non Fibrous Heterogeneous	Crushed	4%	Cellulose	92 / Non fibrous (other)	4 / Chrysotile
CC 13C *080401604 0046*		Black Non Fibrous Heterogeneous	Crushed	3%	Cellulose	95% Non fibrous (other)	2 / Chrysotile
CC 13D *080401604-0047*		Black Non Fibrous Heterogeneous	Crushed	3%	Cellulose	92% Non fibrous (other)	5 / Chrysotile
CC 14A *080401604-0048*		Gray Fibrous Heterogeneous	Teased	3%	Cellulose	82% Non fibrous (other)	15 / Chrysotile
CC 15A *080401604 0049*		Gray Non Fibrous Heterogeneous	Dissolved Ashed	90%	Glass	10% Non fibrous (other)	None Detected
CC 15B *080401604-0050*		Grayish Non Fibrous Heterogeneous	Dissolved Ashed	85%	Glass	15% Non fibrous (other)	None Detected
CC 16A *080401604-0051*		Grayish Non Fibrous Heterogeneous	Crushed Dissolved			85 % Non fibrous (other) 15 % Mica	None Detected
CC 17A *080401604-0052*		Gray Non Fibrous Heterogeneous	Crushed Dissolved			90 % Non fibrous (other)	10 / Chrysotile

Analyst(s)

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Deanna Bobak (37) *Jane Zhang (34)*

or other approved signatory

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Analysis performed by EMSL Ann Arbor (NVLAP #101048-4)

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Project	**A 040406 Carter Color Coat Bldg 6051 Hastings St Det MI**	EMSL Proj	
		Analysis Date	5/6/2004

Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

Sample	Location	Appearance	Treatment	Non Asbestos / Fibrous	Non Asbestos / Non Fibrous	Asbestos / Type
CC 17B *080401604 0053*		Gray Non Fibrous Heterogeneous	Crushed Dissolved		85 % Non fibrous (other)	**15 / Chrysotile**
CC 17C *080401604-0054*		Gray Non Fibrous Heterogeneous	Crushed Dissolved		85% Non fibrous (other)	**15 / Chrysotile**
CC 18A A *080401604-0055*	Tile	Black/Red Non Fibrous Heterogeneous	Crushed Heated		96% Non fibrous (other)	**4 / Chrysotile**
CC 18A B *080401604 0121*	Mastic	Black Non Fibrous Heterogeneous	Crushed Heated		100% Non fibrous (other)	**None Detected**
CC 18B A *080401604-0056*	Tile	Black/Red Non Fibrous Heterogeneous	Crushed Heated		97 % Non fibrous (other)	**3 / Chrysotile**
CC 18B B *080401604-0122*	Mastic	Black Non Fibrous Heterogeneous	Crushed Heated		100 % Non fibrous (other)	**None Detected**
CC 19A *080401604-0057*		Grayish Non Fibrous Heterogeneous	Dissolved Ashed		100 % Non fibrous (other)	**<1 / Chrysotile**
CC 19B *080401604 0058*		Grayish/Pink Non Fibrous Heterogeneous	Crushed Heated	10 % Cellulose	90% Non fibrous (other)	**<1 / Chrysotile**
CC 19C *080401604 0059*		Grayish/Pink Non Fibrous Heterogeneous	Crushed Heated		100% Non fibrous (other)	**None Detected**

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Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

Sample	Location	Appearance	Treatment	Non Asbestos % Fibrous	Non Asbestos / Non Fibrous	Asbestos / Type
CC 19D *080401604-0060*		Grayish/Gray Non Fibrous Heterogeneous	Crushed Heated		100% Non fibrous (other)	**None Detected**
CC 20A A *080401604-0061*	Tile	Tan Non Fibrous Heterogeneous	Crushed Heated		100% Non fibrous (other)	**<1 / Chrysotile**
CC 20A B *080401604 0123*	Mastic	Black Non Fibrous Heterogeneous	Crushed Heated		100% Non fibrous (other)	**None Detected**
CC 20B A *080401604 0062*	Tile	Tan Non Fibrous Heterogeneous	Crushed Heated		100% Non fibrous (other)	**<1 / Chrysotile**
CC 20B B *080401604-0124*	Mastic	Black Non Fibrous Heterogeneous	Crushed Heated		100 % Non fibrous (other)	**None Detected**
CC 20C *080401604-0063*	Tile Only	Tan Non Fibrous Heterogeneous	Crushed Heated		100% Non fibrous (other)	**<1 / Chrysotile**
CC 21A A *080401604-0064*	Tile	Tan Non Fibrous Heterogeneous	Crushed Heated		97% Non fibrous (other)	**3 / Chrysotile**
CC 21A B *080401604-0125*	Mastic	Black Non Fibrous Heterogeneous	Crushed Heated		100% Non fibrous (other)	**None Detected**
CC 21B A *080401604 0065*	Tile	Tan Non Fibrous Heterogeneous	Crushed Heated		96% Non fibrous (other)	**4 / Chrysotile**

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		Analysis Date	5/6/2004

Asbestos Analysis of Bulk Materials via EPA 600/R 93/116 Method using Polarized Light Microscopy

Sample	Location	Appearance	Treatment	Non Asbestos % Fibrous	Non Asbestos % Non Fibrous	Asbestos % Type
CC 21B B *080401604-0126*	Mastic	Black Non Fibrous Heterogeneous	Crushed Heated		100% Non fibrous (other)	**None Detected**
CC 21C A *080401604-0066*	Tile	Tan Non Fibrous Heterogeneous	Crushed Heated		97 % Non fibrous (other)	**3 % Chrysotile**
CC 21C B *080401604 0127*	Mastic	Black Non Fibrous Heterogeneous	Crushed Heated		90% Non fibrous (other)	**10 % Chrysotile**
CC 22A A *080401604-0067*	Tile	Tan Non Fibrous Heterogeneous	Crushed Heated		98 % Non fibrous (other)	**2 % Chrysotile**
CC 22A B *080401604-0128*	Mastic	Black Non Fibrous Heterogeneous	Crushed Heated		100% Non fibrous (other)	**None Detected**
CC 22B A *080401604-0068*	Tile	Tan Non Fibrous Heterogeneous	Crushed Heated		98% Non fibrous (other)	**2 % Chrysotile**
CC 22B B *080401604 0129*	Mastic	Black Non Fibrous Heterogeneous	Crushed Heated		100% Non fibrous (other)	**None Detected**
CC 22C A *080401604-0069*	Tile	Tan Non Fibrous Heterogeneous	Crushed Heated		98% Non fibrous (other)	**2 % Chrysotile**
CC 22C B *080401604 0130*	Mastic	Black Non Fibrous Heterogeneous	Crushed Heated		93% Non fibrous (other)	**7 % Chrysotile**

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Asbestos Analysis of Bulk Materials via EPA 600/R 93/116 Method using Polarized Light Microscopy

Sample	Location	Appearance	Treatment	Non Asbestos / Fibrous	Non Asbestos / Non Fibrous	Asbestos % Type
CC 23A A *080401604 0070*	Tile	Black Non Fibrous Heterogeneous	Crushed Heated	3% Cellulose	97 % Non fibrous (other)	<1 / Chrysotile
CC 23A B *080401604-0131*	Mastic	Black Non Fibrous Heterogeneous	Crushed Heated		100% Non fibrous (other)	None Detected
CC 23B A *080401604-0071*	Tile	Black Non Fibrous Heterogeneous	Crushed Heated	<1% Cellulose	100% Non fibrous (other)	<1 / Chrysotile
CC 23B B *080401604-0132*	Mastic	Black Non Fibrous Heterogeneous	Crushed Heated		100 / Non fibrous (other)	None Detected
CC 23C A *080401604-0072*	Tile	Black Non Fibrous Heterogeneous	Crushed Heated	2 % Cellulose	98 % Non fibrous (other)	<1 / Chrysotile
CC 23C B *080401604-0133*	Mastic	Black Non Fibrous Heterogeneous	Crushed Heated		100 % Non fibrous (other)	None Detected
CC 24A A *080401604-0073*	Tile	Brown Non Fibrous Heterogeneous	Crushed Heated		97 % Non fibrous (other)	3 / Chrysotile
CC 24A B *080401604-0134*	Mastic	Black Non Fibrous Heterogeneous	Crushed Heated	<1 / Cellulose	100 % Non fibrous (other)	None Detected
CC 24B A *080401604-0074*	Tile	Brown Non Fibrous Heterogeneous	Crushed Heated		98% Non fibrous (other)	2 / Chrysotile

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Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

Sample	Location	Appearance	Treatment	Non Asbestos / Fibrous	Non Asbestos % Non Fibrous	Asbestos % Type
CC 24B B *080401604 0135*	Mastic	Black Non Fibrous Heterogeneous	Dissolved Heated	<1 / Cellulose	100% Non fibrous (other)	**None Detected**
CC 24C A *080401604-0075*	Tile	Brown Non Fibrous Heterogeneous	Crushed Heated		96 % Non fibrous (other)	**4 / Chrysotile**
CC 24C B *080401604-0136*	Mastic	Black Non Fibrous Heterogeneous	Dissolved Heated		100% Non fibrous (other)	**None Detected**
CC 24D A *080401604-0076*	Tile	Brown/Black Non Fibrous Heterogeneous	Crushed Heated	10% Cellulose	90% Non fibrous (other)	**<1 / Chrysotile**
CC 24D B *080401604-0137*	Mastic	Black Non Fibrous Heterogeneous	Dissolved Heated	2% Cellulose	98% Non fibrous (other)	**None Detected**
CC 25A A *080401604-0077*	Tile	Brown Non Fibrous Heterogeneous	Crushed Heated		96% Non fibrous (other)	**4 / Chrysotile**
CC 25A B *080401604 0138*	Mastic	Black Non Fibrous Heterogeneous	Dissolved Heated		100% Non fibrous (other)	**None Detected**
CC 25B A *080401604-0078*	Tile	Brown Non Fibrous Heterogeneous	Crushed Heated		95% Non fibrous (other)	**5% Chrysotile**
CC 25B B *080401604 0139*	Mastic	Black Non Fibrous Heterogeneous	Dissolved Heated	3 % Cellulose	97 % Non fibrous (other)	**None Detected**

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Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

Sample	Location	Appearance	Treatment	Non Asbestos / Fibrous	Non Asbestos / Non Fibrous	Asbestos / Type
CC 26A *080401604 0079*		Tan Fibrous Heterogeneous	Teased Ashed	10% Hair 88 % Cellulose	2 % Non fibrous (other)	**None Detected**
CC 26B *080401604-0080*		Tan Fibrous Heterogeneous	Teased Ashed	3% Hair 95 / Cellulose	2 % Non fibrous (other)	**<1 / Chrysotile**
CC 26C *080401604-0081*		Tan Fibrous Heterogeneous	Teased Ashed	95% Cellulose	5 / Non fibrous (other)	**None Detected**
CC 26D *080401604-0082*		Tan Fibrous Heterogeneous	Teased Ashed	2% Hair 95% Cellulose	3 % Non fibrous (other)	**<1 / Chrysotile**
CC 26E *080401604-0083*		Tan Fibrous Heterogeneous	Teased Ashed	2% Hair 90% Cellulose	5 / Non fibrous (other)	**3 / Chrysotile**
CC 27A A *080401604-0084*	Tile	Green Non Fibrous Heterogeneous	Crushed Heated		92 % Non fibrous (other)	**8 / Chrysotile**
CC 27A B *080401604-0140*	Mastic	Black Non Fibrous Heterogeneous	Heated		100% Non fibrous (other)	**None Detected**
CC 27B A *080401604 0085*	Tile	Green Non Fibrous Heterogeneous	Crushed Heated		90 / Non fibrous (other)	**10 / Chrysotile**
CC 27B B *080401604 0141*	Mastic	Black Non Fibrous Heterogeneous	Heated		100 % Non fibrous (other)	**None Detected**

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Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

Sample	Location	Appearance	Treatment	Non Asbestos / Fibrous	Non Asbestos / Non Fibrous	Asbestos / Type
CC 27C A *080401604-0086*	Tile	Green Non Fibrous Heterogeneous	Crushed Heated		92% Non fibrous (other)	8 / Chrysotile
CC 27C B *080401604-0142*	Mastic	Black Non Fibrous Heterogeneous	Heated		100% Non fibrous (other)	None Detected
CC 28A A *080401604-0087*	Tile	Beige/Grayish Non Fibrous Heterogeneous	Crushed Heated	5% Fibrous (other)	92 / Non fibrous (other)	3 / Chrysotile
CC 28A B *080401604-0143*	Mastic	Black Non Fibrous Heterogeneous	Heated	<1% Cellulose	100 % Non fibrous (other)	None Detected
CC 28B A *080401604-0088*	Tile	Beige/Grayish Non Fibrous Heterogeneous	Crushed Heated	5% Fibrous (other)	92% Non fibrous (other)	3 / Chrysotile
CC 28B B *080401604-0144*	Mastic	Black Non Fibrous Heterogeneous	Heated		100% Non fibrous (other)	None Detected
CC 28C A *080401604-0089*	Tile	Beige/Grayish Non Fibrous Heterogeneous	Crushed Heated	2% Fibrous (other)	95% Non fibrous (other)	3 % Chrysotile
CC 28C B *080401604-0145*	Mastic	Black Non Fibrous Heterogeneous	Heated		100% Non fibrous (other)	None Detected
CC 29A A *080401604 0090*	Tile	Tan/Various Non Fibrous Heterogeneous	Crushed Heated		100 % Non fibrous (other)	None Detected

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Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

Sample	Location	Appearance	Treatment	Non Asbestos / Fibrous	Non Asbestos / Non Fibrous	Asbestos / Type
CC 29A B *080401604-0146*	Mastic	Yellow Non Fibrous Heterogeneous	Heated	<1% Glass <1 % Cellulose	100% Non fibrous (other)	**None Detected**
CC 29B A *080401604-0091*	Tile	Tan/Various Non Fibrous Heterogeneous	Crushed Heated		100 / Non fibrous (other)	**None Detected**
CC 29B B *080401604-0147*	Mastic	Yellow Non Fibrous Heterogeneous	Heated		100% Non fibrous (other)	**None Detected**
CC 29C A *080401604-0092*	Tile	Tan/Various Non Fibrous Heterogeneous	Crushed Heated		100% Non fibrous (other)	**None Detected**
CC 29C B *080401604 0148*	Mastic	Yellow Non Fibrous Heterogeneous	Heated		100% Non fibrous (other)	**None Detected**
CC 30A *080401604-0093*		Beige Fibrous Heterogeneous	Teased Crushed	30% Glass 30% Cellulose	40% Non fibrous (other)	**None Detected**
CC 30B *080401604-0094*		Beige Fibrous Heterogeneous	Teased Crushed	35% Glass 30% Cellulose	35% Non fibrous (other)	**None Detected**
CC 30C *080401604-0095*		Beige Fibrous Heterogeneous	Teased Crushed	30% Glass 30% Cellulose	40 / Non fibrous (other)	**None Detected**
CC 31A A *080401604 0096*	Tile	Red Non Fibrous Heterogeneous	Crushed Heated	5% Fibrous (other)	95% Non fibrous (other)	**<1 / Chrysotile**

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Sample	Location	Appearance	Treatment	Non Asbestos %	Fibrous	Non Fibrous	Asbestos / Type
CC 31A B *080401604 0149*	Mastic	Black Non Fibrous Heterogeneous	Heated	2%	Glass	98% Non fibrous (other)	**None Detected**
CC 31B A *080401604-0097*	Tile	Red Non Fibrous Heterogeneous	Crushed Dissolved	5%	Fibrous (other)	95% Non fibrous (other)	**<1 / Chrysotile**
CC 31B B *080401604-0150*	Mastic	Black Non Fibrous Heterogeneous	Heated	<1 %	Glass	100% Non fibrous (other)	**None Detected**
CC 31C A *080401604 0098*	Tile	Red Non Fibrous Heterogeneous	Crushed Dissolved	5%	Fibrous (other)	95 / Non fibrous (other)	**<1 / Chrysotile**
CC 31C B *080401604-0151*	Mastic	Black Non Fibrous Heterogeneous	Heated	<1%	Glass	100 % Non fibrous (other)	**None Detected**
CC 32A A *080401604 0099*	Tile	Green Non Fibrous Heterogeneous	Crushed Heated			100% Non fibrous (other)	**<1 / Chrysotile**
CC 32A B *080401604-0152*	Mastic	Black Non Fibrous Heterogeneous	Heated	2% 1 %	Glass Cellulose	97 % Non fibrous (other)	**None Detected**
CC 32B A *080401604-0100*	Tile	Green Non Fibrous Heterogeneous	Crushed Heated			98% Non fibrous (other)	**2 / Chrysotile**
CC 32B B *080401604-0153*	Mastic	Black Non Fibrous Heterogeneous	Heated	1% 1%	Glass Cellulose	98 % Non fibrous (other)	**None Detected**

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Deanna Bobak (37) *Jane Zhang (34)*

or other approved signatory

D e to magnif cat on limitations inherent in PLM asbestos fibers in dimens ons below the resolution capab l ty of PLM may not be detected Samples reported as 1 % or none detected may requ re additional testing by TEM to confirm asbestos quant t es The above test report relates only to the items tested and may not be reproduced in any form without the express writ n approval of EMSL Analytical Inc EMSL s liabil ty is limited to the cost of analysis EMSL bears no responsibil ty for sample collect on activ t es or analytical method l mitations Inte retation and use of test results are the responsibility of the cl ent
Analy us performed by EMSL Ann Arbor (NVLAP #101048-4)

EMSL Analytical, Inc
212 South Wagner Road Ann Arbor MI 48103
Phone (734) 668 6810 Fax (734) 668 8532 Email annarborlab@emsl com

Attn	Benjamin Calo Probe Environmental Inc 4470 Jackson Road Suite 200 Ann Arbor MI 48103	Customer ID	PROB50
		Customer PO	CC# $540 00
		Received	04/30/04 10 20 AM
Fax	(734) 665-4177 Phone (734) 663 4423	EMSL Order	080401604
Project	**A 040406 Carter Color Coat Bldg 6051 Hastings St Det MI**	EMSL Proj	
		Analysis Date	5/6/2004

Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

Sample	Location	Appearance	Treatment	Non Asbestos / Fibrous	Non Asbestos / Non Fibrous	Asbestos % Type
CC 32C A *080401604-0101*	Tile	Green Non Fibrous Heterogeneous	Crushed Heated		100% Non fibrous (other)	<1 / Chrysotile
CC 32C B *080401604-0154*	Mastic	Black Non Fibrous Heterogeneous	Heated	1 / Glass <1 % Cellulose	99% Non fibrous (other)	None Detected
CC 33A *080401604-0102*		Beige Fibrous Heterogeneous	Teased Crushed	30 % Glass 30% Cellulose	40% Non fibrous (other)	None Detected
CC 33B *080401604-0103*		Beige Fibrous Heterogeneous	Teased Crushed	30% Glass 30 / Cellulose	40 % Non fibrous (other)	None Detected
CC 34A *080401604-0105*						Not Submitted
CC 34B A *080401604-0106*	Finish Coat	White Non Fibrous Heterogeneous	Crushed		100% Non fibrous (other)	None Detected
CC 34B B *080401604-0155*	Brown Coat	Gray Non Fibrous Heterogeneous	Crushed	<1 % Glass <1% Cellulose	100% Non fibrous (other)	None Detected
CC 35A A *080401604-0107*	Tile	Orange/Red Non Fibrous Heterogeneous	Crushed Heated		100% Non fibrous (other)	None Detected
CC 35A B *080401604 0156*	Mastic	Black Non Fibrous Heterogeneous	Heated		100% Non fibrous (other)	None Detected

Analyst(s)

Avis Canaday (25) *Jong Sim Park (61)*
Deanna Bobak (37) *Jane Zhang (34)*

or other approved signatory

Due to magnifical on l mitations inherent n PLM asbestos fibers in d mens ons below the resolution capability of PLM may not be detected Samples reported as 1 % or none detected may requ readd tional test ng by TEM to confirm asbestos quantit es The above test report relates only to the items tested and may not be reproduced in any form without the express writ n appr val of EMSL Analytical Inc EMSL s liability is lim ted to the cost of analysis EMSL bears no responsibility for sample collection activities or analytical method limitat ons inte retat on and use of test results are the responsibil ty of the cl ent
Analysis performed by EMSL Ann Arbor (NVLAP #101048-4)

EMSL Analytical, Inc
212 South Wagner Road Ann Arbor MI 48103
Phone (734) 668-6810 Fax (734) 668 8532 Email annarborlab@emsl com

Attn	Benjamin Calo Probe Environmental Inc 4470 Jackson Road Suite 200 Ann Arbor MI 48103	Customer ID	PROB50
		Customer PO	CC# $540 00
		Received	04/30/04 10 20 AM
Fax	(734) 665-4177 Phone (734) 663 4423	EMSL Order	080401604
Project	**A 040406 Carter Color Coat Bldg 6051 Hastings St Det MI**	EMSL Proj	
		Analysis Date	5/6/2004

Asbestos Analysis of Bulk Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

Sample	Location	Appearance	Treatment	Non Asbestos / Fibrous	Non Asbestos % Non Fibrous	Asbestos / Type
CC 35B A *080401604 0108*	Tile	Orange/Red Non Fibrous Heterogeneous	Crushed Heated		100% Non fibrous (other)	**None Detected**
CC 35B B *080401604-0157*	Mastic	Black Non Fibrous Heterogeneous	Heated		100 % Non fibrous (other)	**None Detected**
CC 35C A *080401604 0109*	Tile	Orange/Red Non Fibrous Heterogeneous	Crushed Heated		100 % Non fibrous (other)	**None Detected**
CC 35C B *080401604-0158*	Mastic	Black Non Fibrous Heterogeneous	Heated		100% Non fibrous (other)	**None Detected**

Analyst(s)

Avis Canaday (25) *Jong Sim Park (61)*
Deanna Bobak (37) *Jane Zhang (34)*

or other approved signatory

Due to magnifical on limitat ons inherent n PLM asbestos fibers n d mensions below the resolution capability of PLM may not be detected Samples reported as 1 / or none detected may equire addit onal test ng by TEM to conf rm asbestos quantit es The above test report relates only to the items tested and may not be reproduced in any fo m without the express writ n appro al of EMSL Analyt cal Inc EMSL s liabil ty is limited to the cost of analys s EMSL bears no responsib lity for sample collection activities or analyt cal method i m tations Inte retatio and use of test results are the respons bility of the client
Analysis performed by EMSL Ann Arbor (NVLAP #101048-4)

THIS IS THE LAST PAGE OF THE REPORT

0804016 04

CHAIN OF CUSTODY Asbestos

Electron Microscopy Service Laboratories, Inc

EMSL

EMSL Analytical, Inc 212 S Wagner, Ann Arbor, MI 48103 (734) 668-6810
Fax (734) 668 8532

Company Name	Probe Environmental, Inc		
Address	4470 Jackson Rd, Suite 200		
City/State/Zip	Ann Arbor, MI 48103		
Telephone	(734) 663-4423	Fax	(734) 665-4177
Project Name	CARTER COLOR COAT BLDG	Date Collected	4 26, 27, 28 & 29, 2004 Rec'd
Address	6051 HASTINGS ST DET. MI.	Project #	A-040406

TYPE OF ANALYSIS (Please Circle One)

TEM				PLM	PCM	SEM
Air	Bulk	Dust/Wipe	Water	Bulk	Air	
AHERA Level II NIOSH 7402	Qualitative Chatfield	Qualitative Quantitative	Drinking Waste	EPA 600 Point Count PLM NOB (Gravimetric)	NIOSH 7400	

*Please call in advance for RUSH sample analysis or large quantities

TURNAROUND TIME (Please Circle One)

3 Hour 6 Hour 24 Hour 48 Hour 3 Days 5 Days

	Sample ID	Location	Volume/Area (if applicable)
+	CC 01A	8TH FL PENTHOUSE	PIPE INS ASBESTOS
+	01B	4TH FLOOR, MASON AREA	" "
+	01C	3RD FLOOR, WEST SIDE	" "
+	01D	OFFICE AREA, MENS REST ROOM, 1ST FL	" "
+	01E	1ST FL MASONWORK AREA	" "
+	CC02A	8TH FL PENTHOUSE	MUD PACKED JOINTS
+	02B	6TH FL. KITCHEN	" "
+	02C	5TH FL. OFFICE AREA	" "
+	02D	4TH FL MASON WORK AREA	" "
+	02E	3RD FL MASONWORK AREA	" "
+	03A	7TH FLOOR	PIPE INSULATION MAS
+	03B	5TH FL MASON WORK AREA	" "
+	03C	4TH FL MASON WORK AREA	" "

TOTAL 108

1. REPORT LAYERS
2. ANALYZE ALL FOR MASTIC

Comments See Corporate, Barbara Total Number of Samples 13

Relinquished by Floyd A Powell Date 4-29-04 Time

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Analyze BC FL as layers per Floyd 5/5/04 Walk-in

080401604

CHAIN OF CUSTODY Asbestos

Electron Microscopy Service Laboratories Inc

EMSL Analytical, Inc 212 S Wagner, Ann Arbor, MI 48103 (734) 668 6810
Fax (734) 668 8532

Company Name	Probe Environmental, Inc		
Address	4470 Jackson Rd, Suite 200		
City/State/Zip	Ann Arbor, MI 48103		
Telephone	(734) 663-4423	Fax	(734) 665-4177
Project Name	GARTER COLOR COAT BLDG	Date Collected	APRIL 26, 27, 28, 29 - 2004 Rec'd
Address	6051 HASTINGS ST DET. MI.	Project #	A-040406

TYPE OF ANALYSIS (Please Circle One)

TEM				PLM	PCM	SEM
Air	Bulk	Dust/Wipe	Water	Bulk	Air	
AHERA Level II NIOSH 7402	Qualitative Chatfield	Qualitative Quantitative	Drinking Waste	EPA 600 Point Count PLM NOB (Gravimetric)	NIOSH 7400	

*Please call in advance for RUSH sample analysis or large quantities

TURNAROUND TIME (Please Circle One)

3 Hour 6 Hour 24 Hour 48 Hour 3 Days (5 Days)

	Sample ID	Location	Volume/Area (if applicable)
+	CE.03D	3RD FL MASON WORK AREA	PIPE INS MASK
03F +	03E	~~3RD~~ 2ND FL MASON WORK AREA	" "
+	04A	7TH FL. UPPER LVL FAN UNITS	DUCT INS CLOTH COVERING WIRE MESH
+	04B	" "	" "
	04C	" "	" "
+	05A	7TH FLOOR	WINDOW CALKING
+	05B	7TH FLOOR	" "
+	05C	2ND FL, OFFICE	" "
+	05D	3RD FL MASON WORK AREA	" "
+	05E	1ST FL, MASON WORK AREA	" "
+	06A	7TH FL	RANGERSTOS PANEL
+	07A	7TH FL MASON WORK AREA	VIBRATION DAMPER CLOTH
+	07B	" "	" "

Add to Sample (A C) 5/5/04

DO NOT LAYER IN ANALYZE ALL F.T. MASTIC

Comments See Corporate, Barbara Total Number of Samples 13

Relinquished by Floyd A. Powell Date 4-29-04 Time

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0S0401604

CHAIN OF CUSTODY Asbestos

Electron Microscopy Service Laboratories Inc

EMSL

EMSL Analytical, Inc 212 S Wagner, Ann Arbor, MI 48103 (734) 668-6810
Fax (734) 668-8532

Company Name	Probe Environmental, Inc		
Address	4470 Jackson Rd, Suite 200		
City/State/Zip	Ann Arbor, MI 48103		
Telephone	(734) 663-4423	Fax	(734) 665-4177
Project Name	CARTER COLOR COAT BLDG	Date Collected / Rec'd	4-26, 27, 28 & 29, 2004
Address	6051 HASTINGS ST DET / MI	Project #	A-040406

TYPE OF ANALYSIS (Please Circle One)

TEM				PLM	PCM	SEM
Air	Bulk	Dust/Wipe	Water	Bulk	Air	
AHERA	Qualitative	Qualitative	Drinking	EPA 600	NIOSH 7400	
Level II	Chatfield	Quantitative	Waste	Point Count		
NIOSH 7402				PLM NOB (Gravimetric)		

*Please call in advance for RUSH sample analysis or large quantities

TURNAROUND TIME (Please Circle One)

3 Hour 6 Hour 24 Hour 48 Hour 3 Days 5 Days

	Sample ID	Location	Volume/Area (if applicable)
+	CG 08A	ROOF TOP, 7TH FL.	GALBESTOS COATING
+	08B	" "	" "
+	09A	6TH FLOOR	WALL PLASTER, FINISH & SMOOTH COAT
+	09B	5TH FL / WASH RM	" "
+	09C	4TH FL STAIRWELL	" "
+	09D	4TH FL MISC ROOMS	" "
+	09E	3RD FL WOMENS BATH RM	" "
+	09F	1ST FL. MAIN AREA BATH RM	" "
TEST MASTIC +	10A	6TH FL OFFICE AREA	9 x 9 FT. BEIGE W/ BROWN SLASHES & MASTIC
+	10B	4TH FL OFFICE AREA	" "
+	10C	2ND FL. OFFICE AREA	" "
+	10D	1ST FL OFFICE AREA	" "

Comments [redacted] See Corporate, Barbara Total Number of Samples 12

Relinquished by Floyd A Powell Date 4-29-04 Time

Received by [signature] Date 4/30/04 Time 10:20

0804 01604

CHAIN OF CUSTODY Asbestos

Electron Microscopy Service Laboratories, Inc

EMSL

EMSL Analytical, Inc 212 S Wagner, Ann Arbor, MI 48103 (734) 668-6810
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Company Name	Probe Environmental, Inc		
Address	4470 Jackson Rd, Suite 200		
City/State/Zip	Ann Arbor, MI 48103		
Telephone	(734) 663-4423	Fax	(734) 665-4177
Project Name	CARTER COLOR COAT BLDG	Date Collected	APRIL 26, 27, 28, 29, 2004 Rec'd
Address	6651 HASTINGS ST. DET. MIC.	Project #	A-040406

TYPE OF ANALYSIS (Please Circle One)

TEM				PLM	PCM	SEM
Air	Bulk	Dust/Wipe	Water	Bulk	Air	
AHERA Level II NIOSH 7402	Qualitative Chatfield	Qualitative Quantitative	Drinking Waste	* EPA 600 Point Count PLM NOB (Gravimetric)	NIOSH 7400	

*Please call in advance for RUSH sample analysis or large quantities

TURNAROUND TIME (Please Circle One)

3 Hour 6 Hour 24 Hour 48 Hour 3 Days 5 Days

	Sample ID	Location	Volume/Area (if applicable)
—	CC 11A	6TH FL. MAIN WORK AREA	FIRE DOOR INS, BROWN PAPER
—	11B	4TH FL MAIN WORK AREA	" "
—	12A	6TH FL. OFFICE AREA	2x4 C.P WHITE W/ CHANNELS & PEN HOLES
—	12B	4TH FL OFFICE AREA	" "
—	12C	2ND FL. OFFICE AREA	" "
TCLE'S MASTER +	13A	6TH FLOOR	9x9 FT BLACK W/ WHITE FLASHES
+	13B	5TH FL. OFFICE AREA	" "
+	13C	3RD FL MAIN WORK AREA, EAST SIDE	" "
+	13D	2ND FL OFFICE AREA	" "
+	14A	6TH FL. KITCHEN	TRANSITE CEIL PANEL WHITE W/ HOLES
+	15A	6TH FL LOUNGE AREA	1x1 C.T. WHITE W/ PESSURE
+	15B	3RD FL, OFFICE #2	" "
✓	16A	6TH FL NEAR KITCHEN	SAFE FIRE DOOR INSULATION

F.T. MASTERS

Comments See Corporate, Barbara Total Number of Samples 13

Relinquished by Floyd A. Powell Date Time

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0504011.04

CHAIN OF CUSTODY Asbestos

Electron Microscopy Service Laboratories, Inc

EMSL

EMSL Analytical, Inc 212 S Wagner, Ann Arbor, MI 48103 (734) 668-6810
Fax (734) 668 8532

Company Name	Probe Environmental, Inc		
Address	4470 Jackson Rd, Suite 200		
City/State/Zip	Ann Arbor, MI 48103		
Telephone	(734) 663-4423	Fax	(734) 665-4177
Project Name	CARTER COLOR COAT BLDG	Date Collected	APRIL 26, 27, 28, 29, 2004 Rec'd
Address	6051 HASTINGS ST DET MI	Project #	A-040406

TYPE OF ANALYSIS (Please Circle One)

TEM				PLM	PCM	SEM
Air	Bulk	Dust/Wipe	Water	Bulk	Air	
AHERA Level II NIOSH 7402	Qualitative Chatfield	Qualitative Quantitative	Drinking Waste	EPA 600 Point Count PLM NOB (Gravimetric)	NIOSH 7400	

*Please call in advance for RUSH sample analysis or large quantities

TURNAROUND TIME (Please Circle One)

3 Hour 6 Hour 24 Hour 48 Hour 3 Days 5 Days

	Sample ID	Location	Volume/Area (if applicable)
+	CC 17A	1ST FL/GRND OUTSIDE EAST DOCK	CORRUGATED EXT TRANSITE PANEL
+	17B	1ST FL. NEAR MARSHALLING AREA	" "
+	17C	1ST/GRND FL. OUTSIDE EAST DOCK	"
+	18A	5TH FL SOUTH WEST	9X9 FT BURGUNDY AND MASTIC
+	18B	1ST/GRND FL. WEST OFC NR. WEST DOCK	" "
+	19A	6TH FL., KITCHEN EASTWALL	DRYWALL MUD-TAPE
—	19B	5TH FL. OFFICE AREA, WESTWALL	" "
—	19C	2ND FL. OFFICE AREA	" "
—	19D	1ST FL. OFFICE AREA	" "
—	20A	4TH FL OFFICE AREA	12X12 FT TAN W/ BROWN & GREY AND MASTIC
—	20B	3RD FL WEST BLOCK AREA NR. OFFICES	" "
—	20C	3RD FL. OFFICE AREA	"

TILE ONLY

1. DO NOT ANALYZE
2. ANALYZE ALL FLT MASTICS

Comments See Corporate, Barbara Total Number of Samples 12

Relinquished by Floyd A Powell Date 4-29-04 Time

Received by Date 4/30/04 Time 1020

080401604

CHAIN OF CUSTODY Asbestos

Electron Microscopy Service Laboratories, Inc

EMSL

EMSL Analytical, Inc 212 S Wagner, Ann Arbor, MI 48103 (734) 668 6810
Fax (734) 668 8532

Company Name	Probe Environmental, Inc		
Address	4470 Jackson Rd, Suite 200		
City/State/Zip	Ann Arbor, MI 48103		
Telephone	(734) 663-4423	Fax	(734) 665-4177
Project Name	CARTER COLOR COAT BLDG	Date Collected	APRIL 26, 27, 28, 29, 2004 Rec'd
Address	6051 HASTINGS ST DET, MI	Project #	A-040406

TYPE OF ANALYSIS (Please Circle One)

TEM				PLM	PCM	SEM
Air	Bulk	Dust/Wipe	Water	Bulk	Air	
AHERA Level II OSH 7402	Qualitative Chatfield	Qualitative Quantitative	Drinking Waste	EPA 600 Point Count PLM NOB (Gravimetric)	NIOSH 7400	

*Please call in advance for RUSH sample analysis or large quantities

TURNAROUND TIME (Please Circle One)

3 Hour 6 Hour 24 Hour 48 Hour 3 Days 5 Days

	Sample ID	Location	Volume/Area (if applicable)
TCLE + MASTEC +	21A	4TH FL. EAST END NEAR STAIRS	9x9 FT. LT BROWN W/ WHITE AND MASTEC
+	21B	" "	" "
+	21C	" "	" "
TCLE + MASTEC +	22A	4TH FL EAST END SOUTH NE ELEV LOBBY	9x9 FT, TAN W/ BLACK & MASTEC
+	22B	" "	" "
+	22C	" "	" "
—	23A	4TH FL, EAST LOCKER RM	9x9 FT BLACK W/ RED & WHITE + MASTEC
—	23B	" "	" "
—	23C	" "	" "
TCLE +	24A	4TH FL. LOCKER RM	9x9 FT. BURGUNDY W/ WHITE + MASTEC
+	24B	3RD FL NORTH SIDE	" "
+	24C	2ND FL. OFFICE AREA	" "
+	24D	2ND FL MASON WORK AREA	" "

1. DO NOT LAYER
2. ANALYZE ALL FT MASTEC

Comments See Corporate, Barbara Total Number of Samples 13

Relinquished by Floyd A. Powell Date 4-29 04 Time

Received by Date 4/30/04 Time 10 AM

0804016.04

CHAIN OF CUSTODY Asbestos

Electron Microscopy Service Laboratories, Inc

EMSL

EMSL Analytical, Inc 212 S Wagner, Ann Arbor, MI 48103 (734) 668-6810
Fax (734) 668 8532

Company Name	Probe Environmental, Inc		
Address	4470 Jackson Rd, Suite 200		
City/State/Zip	Ann Arbor, MI 48103		
Telephone	(734) 663-4423	Fax	(734) 665-4177
Project Name	CARTER COLOR COAT BLDG	Date Collected	APRIL 26, 27, 28, 29, 2004 Rec'd
Address	6051 RASTENBS ST DET, MI	Project #	A-040406

TYPE OF ANALYSIS (Please Circle One)

TEM				PLM	PCM	SEM
Air	Bulk	Dust/Wipe	Water	Bulk	Air	
AHERA Level II NIOSH 7402	Qualitative Chatfield	Qualitative Quantitative	Drinking Waste	EPA 600 Point Count PLM NOB (Gravimetric)	NIOSH 7400	

*Please call in advance for RUSH sample analysis or large quantities

TURNAROUND TIME (Please Circle One)

3 Hour 6 Hour 24 Hour 48 Hour 3 Days 5 Days

		Sample ID	Location	Volume/Area (if applicable)
TEM ONLY	+	CC 25A	4TH FL. OFFICE AREA	9x9 F.T. DARK BROWN & MASTIC
	+	25B	" "	" "
	−	26A	4TH FL, WASHROOM	WRAPPED PAPER PIPE INS.
	−	26B	4TH FL, MACH/WORK AREA	" "
	−	26C	2ND FL MACH WORK AREA	" "
	−	26D	1ST/GRND FL. OFFICE AREA	" "
	+	26E	1ST/GRND FL MACH WORK AREA	" "
TEM ONLY	+	27A	4TH FL MACH WORK AREA	9x9 F.T. GREEN W/ WHITE & MASTIC
	+	27B	3RD FL. WOOD BLOCK AREA S.W SIDE	" "
	+	27C	2ND FL MACH WORK AREA	" " "
TEM ONLY	+	28A	2ND FL OFFICE AREA	9x9 F.T. LIGHT GREY W/ BLACK SLASHES & MASTIC
	+	28B	" "	" "
	+	28C	" "	" "

1. DO NOT LAYER
2. ANALYZE ALL F.T. MASTICS

Comments See Corporate, Barbara Total Number of Samples 13

Relinquished by Floyd A. Powell Date 4-29 04 Time

Received by Date 4/30/04 Time 10:20

0804 01604

CHAIN OF CUSTODY Asbestos

Electron Microscopy Service Laboratories Inc

EMSL

EMSL Analytical, Inc 212 S Wagner, Ann Arbor, MI 48103 (734) 668 6810
Fax (734) 668 8532

Company Name	Probe Environmental, Inc		
Address	4470 Jackson Rd, Suite 200		
City/State/Zip	Ann Arbor, MI 48103		
Telephone	(734) 663-4423	Fax	(734) 665-4177
Project Name	CARTER COLOR COAT BLDG	Date Collected	APRIL 26, 27, 28, 29, 2004 Rec'd
Address	6051 HASTINGS ST. DET MI.	Project #	A-040406

TYPE OF ANALYSIS (Please Circle One)

TEM				PLM	PCM	SEM
Air	Bulk	Dust/Wipe	Water	Bulk	Air	
AHERA	Qualitative	Qualitative	Drinking	EPA 600	NIOSH 7400	
Level II	Chatfield	Quantitative	Waste	Point Count		
NIOSH 7402				PLM NOB (Gravimetric)		

*Please call in advance for RUSH sample analysis or large quantities

TURNAROUND TIME (Please Circle One)

3 Hour 6 Hour 24 Hour 48 Hour 3 Days 5 Days

	Sample ID	Location	Volume/Area (if applicable)
—	CC 29A	2ND FLOOR, QUALITY OFFICE AREA	12x12 F.T LT. BROWN W/ BROWN OFFICE AND MASTIC
—	29B	" "	" "
—	29C	" "	" "
—	30A	1ST FL OFFICE AREA, EAST SIDE	2x2 CUP WHITE SEMI ROUGH TEXTURE
—	30B	" "	" "
—	30C	" "	"
—	31A	1ST/GRND FL, LOUNGE AREA	9x9 F.T. RUST AND MASTIC
—	31B	" "	" "
—	31C	" "	" "
TCLP ONLY —	32A	1ST FL NE OFC AREA, NEXT R.R.	12x12 F.T. LIME GREEN W/ WHITE & MASTIC
+	32B	" "	" "
—	32C	" "	" "

Comments See Corporate, Barbara Total Number of Samples 12

Relinquished by Floyd A. Powell Date 4-29-04 Time

Received by Date 4/30/04 Time 10:20

U80401604

CHAIN OF CUSTODY Asbestos

Electron Microscopy Service Laboratories, Inc

EMSL

EMSL Analytical, Inc 212 S Wagner, Ann Arbor, MI 48103 (734) 668 6810
Fax (734) 668 8532

Company Name	Probe Environmental, Inc
Address	4470 Jackson Rd, Suite 200
City/State/Zip	Ann Arbor, MI 48103
Telephone (734) 663-4423	Fax (734) 665-4177
Project Name* CARTER COLOR COAT BLDG	Date Collected APRIL Rec'd 26, 27, 28, 29, 2004
Address 6051 HASTINGS ST. DET MI.	Project # A-040406

TYPE OF ANALYSIS (Please Circle One)

TEM				PLM	PCM	SEM
Air	Bulk	Dust/Wipe	Water	Bulk	Air	
AHERA	Qualitative	Qualitative	Drinking	EPA 600	NIOSH 7400	
Level II	Chatfield	Quantitative	Waste	Point Count		
NIOSH 7402				PLM NOB (Gravimetric)		

*Please call in advance for RUSH sample analysis or large quantities

TURNAROUND TIME (Please Circle One)

3 Hour 6 Hour 24 Hour 48 Hour 3 Days 8 Days

Sample ID	Location	Volume/Area (if applicable)
CC 33A	1ST/GRND FL. N.E OFFICE AREA	2x2 C P WHITE W/ INDENTURES
33B	1ST FL OFFICE AREA WOMEN R.R.	" "
34A	1ST/GRND FL, LOCKER/ SHOWER AREA	CEILING PLASTER FINISH & SMOOTH COAT
34B	" "	" "
35A	" "	12x12 FT RUST AND MASTEL
35B	" "	" "
35C	" "	" "

1 DO NOT LAYER
2 ANALYZE ALL F.T MASTEL

Comments See Corporate, Barbara Total Number of Samples 7

Relinquished by Floyd A. Powell Date 4.29.04 Time

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APPENDIX D

Inspector Certifications

9 pages removed
Non-Responsive