OCCU-TEC

4151 N. Mulberry Dr, Suite 275
Kansas City, MO 64116
Telephone: 816.231.5580
Fax: 816.231.5641
www.occutec.com

December 5, 2012

Mr. David Hartshorn, GSA Heartland Region
Certified Industrial Hygienist
Facilities Management Division 6PF
1500 East Bannister Road, Room 2101
Kansas City, Missouri 64131-3088

RE: Goodfellow Federal Complex – St. Louis, MO
Building #102D (MO0604AF) – Background Asbestos Air Monitoring
Project # 92084.04

Dear Mr. Hartshorn:

On November 20, 2012, Ms. Patricia Garcia of OCCU-TEC, conducted background asbestos air monitoring services at the Goodfellow Federal Complex, Building 102D, located at 4300 Goodfellow Boulevard in St. Louis, Missouri. A recently completed asbestos inspection had identified asbestos containing floor tiles, pipe insulation, and drywall in "poor" condition at several locations. OCCU-TEC performed asbestos background air monitoring to ensure airborne asbestos had not migrated to other areas of the building. For this reason, transmission electron microscopy (TEM) background air samples were run in various areas of the building.

OCCU-TEC collected six TEM background air samples throughout the building. The samples were shipped via UPS to Bureau Veritas – North America (BV) in Kennesaw, Georgia for independent laboratory analysis.

TEM analysis procedures are specified in the National Institute of Occupational Safety and Health, Protocol 7402. TEM samples were collected on 25 millimeter, 0.45-micron pore size mixed cellulose ester membrane filters. TEM analysis is able to distinguish between asbestos fibers and non-asbestos fibers and records actual levels of airborne asbestos fibers. TEM can also distinguish the different types of airborne asbestos fibers.

Laboratory TEM air monitoring results indicate no asbestos structures were detected. Sampling was in accordance with EPA CFR Part 763 Appendix A to Subpart E. Air monitoring analysis sheets and laboratory analysis sheets are attached.

Respectfully,

(b) (6)

Jeff T. Smith
Senior Project Manager

Attached: TEM Analysis of Air Samples\
Laboratory Analysis

OCCU-TEC
SAFETY AND ENVIRONMENTAL SOLUTIONS

TEM ANALYSIS OF AIR SAMPLES

4151 North Mulberry Drive, Suite 275
Kansas City, Missouri 64116
(816) 231-5580
Toll Free: (800) 950-1953
Fax: (816) 231-5641

CLIENT NAME: GSA
ADDRESS: 1500 E. Bannister, KCMO, 64197
PROJECT NAME: GSA Background Asbestos TEM Air Monitoring - Goodfellow #102D

OCCU-TEC Project # : 92084.04
Sample Date: 11/20/2012
Analysis Date: 12/4/2012
Report Date: 12/5/2012
Rotometer # PJG

FILTER TYPE: 25mm, 0.45 um

Client Sample ID	Activity/ Location	Sample Type	Pump ID	Flow Rate (l/min)			Running Time		Total Minutes	Volume Liters	# Asbestos Stuctures	Asbestos Structures/mm^2	Concentration Structures/cc
				Start	End	Avg	Start	Stop					
90284-04-001	1st FL South End	BGD	317	10.17	10.17	10.17	9:18	12:37	199	2023.8	0	<22.00	<0.0042
90284-04-002	1st FL Dark Room	BGD	345	10.17	10.17	10.17	9:25	12:35	190	1932.3	0	<22.00	<0.0044
90284-04-003	1st FL North Office	BGD	341	10.17	10.17	10.17	9:30	12:40	190	1932.3	0	<22.00	<0.0044
90284-04-004	2nd FL North End	BGD	344	10.17	10.17	10.17	9:40	12:30	170	1728.9	0	<22.00	<0.0050
90284-04-005	2nd FL South End	BGD	286	10.17	10.17	10.17	9:43	12:33	170	1728.9	0	<22.00	<0.0050
90284-04-006	Outdoor	BGD	346	10.17	10.17	10.17	10:00	12:00	120	1220.4	0	<15.00	<0.0047

SAMPLE TYPE

PRS=personal	IWA=inside work area
BLK= blank	OWA= outside work area
ICL=inside clearance	OCL=outside clearance
BGD=background	NAE=negative air exhaust

ACTIVITY

PREP=site prep.	BGLO=bag load out
GLBG=glovebag	CLN=clean up
GREM=gross removal	EXC=excursion

RESPIRATOR TYPE

HM=half mask	APR=air purifying resp.
FF=full face	SA=supplied air
P=powered	PD=pressure demand
SCBA=self contained	breathing apparatus

Sampled By: Pat Garcia

Expiration Date **10/2/2013**

Certificate Number: 7011090612MOIR11347

Training Date: **9/6/2012**

Missouri State Certificate for Asbestos Related Occupations

issued by Department of Natural Resources
P.O. Box 176
Jefferson City, MO 65102
Phone (573) 751-4817

Patricia J. Garcia

has successfully completed the requirements for certification as a INSPECTOR. This Missouri State Certification is subject to review and the director may deny, suspend or revoke the certification per RSMo chapter 643.230.

10/3/2012
Date

(b) (6) [redacted]
Director of Air Pollution Control Program

December 04, 2012

Jeff Smith
OCCU-TEC INC.
6501 E. Commerce
Suite 230
Kansas City, MO 64120-

Bureau Veritas Work Order No. A1211211

Reference: 92084.04 Building 102 D

Dear Jeff Smith:

Bureau Veritas North America, Inc. received 6 samples on November 27, 2012 for the analyses presented in the following report.

The results apply only to the samples analyzed in this project. Please note that any unused portion of the samples will be discarded after a sixty-day holding period, unless you have requested otherwise.

This material is confidential and is intended solely for the person to whom it is addressed. If this is received in error, please contact the number provided below.

We appreciate the opportunity to assist you. If you have any questions concerning the report, please contact the analyst whose name appears on the report or myself at (770) 499-7701.

Sincerely,

(b) (6)

Kuntal Parikh

Senior Microscopist

Electronic signature authorized through password protection

Bureau Veritas North America, Inc.

Health, Safety, and Environmental Services
3380 Chastain Meadows Parkway, Suite 300
Kennesaw, GA 30144

Main: (770) 499-7701
Fax: (770) 499-7511
www.us.bureauveritas.com

CASE NARRATIVE

Date: *04-Dec-12*

CLIENT: OCCU-TEC INC.

Project: 92084.04 Building 102 D

Work Order No A1211211

ANALYTICAL METHOD FOR AIRBORNE ASBESTOS FIBERS USING TRANSMISSION ELECTRON MICROSCOPY (TEM) BY THE AHERA METHOD

The results of this report relate only to the samples listed in the body of this report.

Unless otherwise noted below, the following statements apply: 1) all samples were received in acceptable condition, 2) all quality control results associated with this sample set were within acceptable limits and/or do not adversely affect the reported results and 3) the industrial hygiene results have not been blank corrected.

Upon receipt in the laboratory, filters are transferred to a glass slide with a drop of dimethyl formamide/acetic acid clearing solution. After clearing, samples are partially ashed in a plasma asher. The filters are then carbon coated in a vacuum evaporator. Portions of the cleared/ashed/coated filters are excised and placed on 200-mesh copper TEM grids in a wick-type solutional washer containing 100% acetone.

Two grids are placed consecutively in the TEM for examination. An equal number of openings are examined on each grid at 15,000X magnification. Asbestos structures containing fibers which meet a >5:1 length:width aspect ratio and a minimum length of 0.5 micrometers are identified using morphology, selected area electron diffraction, and energy-dispersive x-ray spectroscopy. Fibers are classified by structure type, are sized (length and width), and are identified as chrysotile, amphibole, ambiguous, or non-asbestos. Results are reported as total asbestos structures per square millimeter of filter and asbestos structures per cubic centimeter of air (asbestos structures/cc). The Kennesaw, Georgia laboratory is accredited by NVLAP –Lab Code 101125-0.

For clearance of a work area in schools (k-12) the requirement is that the average of the results of the five inside samples is <70 str/mm2 assuming an analytical sensitivity of <0.005 structures/cubic centimeter.

References

USEPA. 1987. Asbestos Hazard Emergency Response Act. Appendix A to 40 CFR 763, Subpart E. Washington: GPO. (AHERA protocol).

ANALYTICAL RESULTS

Client: **OCCU-TEC INC.**

Client Reference No.: **92084.04 Building 102 D**

Work Order No.: **A1211211** **Date:** *04-Dec-12*

Analytical Method: TEM AHERA
Sample Type: Air

Date Received: 11/27/2012 4:11:53 PM
Report Date: 12/4/2012 4:59:53 PM
Grid Opening Size: 0.0112 mm²

Lab Sample No.	Client Sample ID	Reporting Limit (s/mm²)	Total Asbestos (s/mm²)	Structures Counted			Total Asbestos				95 % Confidence Limit	
				Chrysotile	Amphibole	Total	Chrysotile (s/cc)	Amphibole (s/cc)	Total (s/cc)	Sensitivity (s/cc)	Low	High
A1211211-001A	01-1st Floor South End	22	< 22	0	0	0	< 0.0042	< 0.0042	< 0.0042	0.0042	0	< 0.019
A1211211-002A	02- 1st Floor Dark Room	22	< 22	0	0	0	< 0.0044	< 0.0044	< 0.0044	0.0044	0	< 0.020
A1211211-003A	03- 1st Floor N. Office	22	< 22	0	0	0	< 0.0044	< 0.0044	< 0.0044	0.0044	0	< 0.020
A1211211-004A	04- 2nd Floor North End	22	< 22	0	0	0	< 0.0050	< 0.0050	< 0.0050	0.0050	0	< 0.022
A1211211-005A	05- 2nd Floor South End	22	< 22	0	0	0	< 0.0050	< 0.0050	< 0.0050	0.0050	0	< 0.022
A1211211-006A	06- Outdoor	15	< 15	0	0	0	< 0.0047	< 0.0047	< 0.0047	0.0047	0	< 0.021

MCEF: Mixed Cellulose Ester Filter
s/mm²: Structures per square millimeter
"--" : No Results (Air Volume is 0)

s/cc: Structures per cubic centimeter of air collected.
<: Result is less than the indicated limit of detection.

Note 1: AHERA Structures counted contain fibers which met a ≥ 5:1 (length:width) aspect ratio and were ≥ 0.5um in length.
Note 2: AHERA sampling criteria requires that >1200 liters of air be collected on 0.45um filters. Deviation from thses requirements
Note 3: Yamate Level II Structures counted contain fibers which meet a ≥ 3:1 (length:width) aspect ratio.

Analyst(s) Name/Date: (b) (6) 12/4/2012

ANALYTICAL RESULTS

Client: **OCCU-TEC INC.**

Client Reference No.: **92084.04 Building 102 D**

Work Order No.: **A1211211** **Date:** *04-Dec-12*

Analytical Method:	TEM AHERA	Filtration Filter:	MCE Filter, .45um
Sample Type:	Air	Effective Filter Area:	385 mm²
Date Received:	11/27/2012 4:11:53 PM	Grid Opening Size:	0.0112 mm²
Report Date:	12/4/2012 4:59:53 PM		

Lab Sample No.	Client Sample Identification	Date Sampled	Prep Date	Air Vol. (L)	Dilution Factor	Analysis Date	Analyst	Grid Box Identification
A1211211-001A	01-1st Floor South End	11/20/12 @12:00 am	12/04/12 @8:50 am	2024	1	12/04/12 @4:19 pm	KRP	12-04-12B-1

Analysis	Grid Openings Counted	Reporting Limit (s/mm²)	Total Asbestos (s/mm²)	Structures Counted			Total Asbestos				95 % Confidence Limit	
				Chry-sotile	Amph-ibole	Total	Chrysotile (s/cc)	Amphibole (s/cc)	Total (s/cc)	Sensitivity (s/cc)	Low	High
Asbestos	4	22	< 22	0	0	0	< 0.0042	< 0.0042	< 0.0042	0.0042	0	< 0.019

TEM Count Details

Rec	Grid	Grid Opening ID	Count	Length (um)	Width (um)	Structure ID	Structure Type	EDS	Mass (ng)
1	A1	C4A	0	0.00	0.00	None Detected			0
2	A1	C4C	0	0.00	0.00	None Detected			0
3	A2	C4A	0	0.00	0.00	None Detected			0
4	A2	C4C	0	0.00	0.00	None Detected			0
	Total Fibers:		0					**Total Mass:**	0

TEM Microscope Documentation

Instrument	*Magnification	Accelerating Voltage	Calibration Date
TEM 1/D675	14590x	100 KeV	11/8/2012

*Magnification = Calibrated screen magnification at 15,000X. For ISO Method 10312 the calibrated screen magnification is at 20,000X

ANALYTICAL RESULTS

Client: **OCCU-TEC INC.**

Client Reference No.: **92084.04 Building 102 D**

Work Order No.: **A1211211** **Date:** *04-Dec-12*

Analytical Method:	TEM AHERA	Filtration Filter:	MCE Filter, .45um
Sample Type:	Air	Effective Filter Area:	385 mm²
Date Received:	11/27/2012 4:11:53 PM	Grid Opening Size:	0.0112 mm²
Report Date:	12/4/2012 4:59:53 PM		

Lab Sample No.	Client Sample Identification	Date Sampled	Prep Date	Air Vol. (L)	Dilution Factor	Analysis Date	Analyst	Grid Box Identification
A1211211-002A	02- 1st Floor Dark Room	11/20/12 @12:00 am	12/04/12 @8:50 am	1932	1	12/04/12 @4:19 pm	KRP	12-04-12B-1

Analysis	Grid Openings Counted	Reporting Limit (s/mm²)	Total Asbestos (s/mm²)	Structures Counted			Total Asbestos				95 % Confidence Limit	
				Chry-sotile	Amph-ibole	Total	Chrysotile (s/cc)	Amphibole (s/cc)	Total (s/cc)	Sensitivity (s/cc)	Low	High
Asbestos	4	22	< 22	0	0	0	< 0.0044	< 0.0044	< 0.0044	0.0044	0	< 0.020

TEM Count Details

Rec	Grid	Grid Opening ID	Count	Length (um)	Width (um)	Structure ID	Structure Type	EDS	Mass (ng)
1	B1	C4A	0	0.00	0.00	None Detected			0
2	B1	C4C	0	0.00	0.00	None Detected			0
3	B2	C4A	0	0.00	0.00	None Detected			0
4	B2	C4C	0	0.00	0.00	None Detected			0
		Total Fibers:	0					**Total Mass:**	0

TEM Microscope Documentation

Instrument	*Magnification	Accelerating Voltage	Calibration Date
TEM 1/D675	14590x	100 KeV	11/8/2012

*Magnification = Calibrated screen magnification at 15,000X. For ISO Method 10312 the calibrated screen magnification is at 20,000X

ANALYTICAL RESULTS

Client: **OCCU-TEC INC.**

Client Reference No.: **92084.04 Building 102 D**

Work Order No.: **A1211211** **Date:** *04-Dec-12*

Analytical Method:	TEM AHERA	Filtration Filter:	MCE Filter, .45um
Sample Type:	Air	Effective Filter Area:	385 mm²
Date Received:	11/27/2012 4:11:53 PM	Grid Opening Size:	0.0112 mm²
Report Date:	12/4/2012 4:59:53 PM		

Lab Sample No.	Client Sample Identification	Date Sampled	Prep Date	Air Vol. (L)	Dilution Factor	Analysis Date	Analyst	Grid Box Identification
A1211211-003A	03- 1st Floor N. Office	11/20/12 @12:00 am	12/04/12 @8:50 am	1932	1	12/04/12 @4:19 pm	KRP	12-04-12B-1

Analysis	Grid Openings Counted	Reporting Limit (s/mm²)	Total Asbestos (s/mm²)	Structures Counted			Total Asbestos				95 % Confidence Limit	
				Chry-sotile	Amph-ibole	Total	Chrysotile (s/cc)	Amphibole (s/cc)	Total (s/cc)	Sensitivity (s/cc)	Low	High
Asbestos	4	22	< 22	0	0	0	< 0.0044	< 0.0044	< 0.0044	0.0044	0	< 0.020

TEM Count Details

Rec	Grid	Grid Opening ID	Count	Length (um)	Width (um)	Structure ID	Structure Type	EDS	Mass (ng)
1	C1	C4A	0	0.00	0.00	None Detected			0
2	C1	C4C	0	0.00	0.00	None Detected			0
3	C2	C4A	0	0.00	0.00	None Detected			0
4	C2	C4C	0	0.00	0.00	None Detected			0
	Total Fibers:		0					**Total Mass:**	0

TEM Microscope Documentation

Instrument	*Magnification	Accelerating Voltage	Calibration Date
TEM 1/D675	14590x	100 KeV	11/8/2012

*Magnification = Calibrated screen magnification at 15,000X. For ISO Method 10312 the calibrated screen magnification is at 20,000X

ANALYTICAL RESULTS

Client: **OCCU-TEC INC.**

Client Reference No.: **92084.04 Building 102 D**

Work Order No.: **A1211211** **Date:** *04-Dec-12*

Analytical Method:	TEM AHERA	Filtration Filter:	MCE Filter, .45um
Sample Type:	Air	Effective Filter Area:	385 mm²
Date Received:	11/27/2012 4:11:53 PM	Grid Opening Size:	0.0112 mm²
Report Date:	12/4/2012 4:59:53 PM		

Lab Sample No.	Client Sample Identification	Date Sampled	Prep Date	Air Vol. (L)	Dilution Factor	Analysis Date	Analyst	Grid Box Identification
A1211211-004A	04- 2nd Floor North End	11/20/12 @12:00 am	12/04/12 @8:50 am	1729	1	12/04/12 @4:19 pm	KRP	12-04-12B-1

Analysis	Grid Openings Counted	Reporting Limit (s/mm²)	Total Asbestos (s/mm²)	Structures Counted			Total Asbestos				95 % Confidence Limit	
				Chry-sotile	Amph-ibole	Total	Chrysotile (s/cc)	Amphibole (s/cc)	Total (s/cc)	Sensitivity (s/cc)	Low	High
Asbestos	4	22	< 22	0	0	0	< 0.0050	< 0.0050	< 0.0050	0.0050	0	< 0.022

TEM Count Details

Rec	Grid	Grid Opening ID	Count	Length (um)	Width (um)	Structure ID	Structure Type	EDS	Mass (ng)
1	D1	C4A	0	0.00	0.00	None Detected			0
2	D1	C4C	0	0.00	0.00	None Detected			0
3	D2	C4A	0	0.00	0.00	None Detected			0
4	D2	C4C	0	0.00	0.00	None Detected			0
		Total Fibers:	0					**Total Mass:**	0

TEM Microscope Documentation

Instrument	*Magnification	Accelerating Voltage	Calibration Date
TEM 1/D675	14590x	100 KeV	11/8/2012

*Magnification = Calibrated screen magnification at 15,000X. For ISO Method 10312 the calibrated screen magnification is at 20,000X

ANALYTICAL RESULTS

Client: **OCCU-TEC INC.**

Client Reference No.: **92084.04 Building 102 D**

Work Order No.: **A1211211** **Date:** *04-Dec-12*

Analytical Method:	TEM AHERA	Filtration Filter:	MCE Filter, .45um
Sample Type:	Air	Effective Filter Area:	385 mm²
Date Received:	11/27/2012 4:11:53 PM	Grid Opening Size:	0.0112 mm²
Report Date:	12/4/2012 4:59:53 PM		

Lab Sample No.	Client Sample Identification	Date Sampled	Prep Date	Air Vol. (L)	Dilution Factor	Analysis Date	Analyst	Grid Box Identification
A1211211-005A	05- 2nd Floor South End	11/20/12 @12:00 am	12/04/12 @8:50 am	1729	1	12/04/12 @4:19 pm	KRP	12-04-12B-1

Analysis	Grid Openings Counted	Reporting Limit (s/mm²)	Total Asbestos (s/mm²)	Structures Counted			Total Asbestos				95 % Confidence Limit	
				Chry-sotile	Amph-ibole	Total	Chrysotile (s/cc)	Amphibole (s/cc)	Total (s/cc)	Sensitivity (s/cc)	Low	High
Asbestos	4	22	< 22	0	0	0	< 0.0050	< 0.0050	< 0.0050	0.0050	0	< 0.022

TEM Count Details

Rec	Grid	Grid Opening ID	Count	Length (um)	Width (um)	Structure ID	Structure Type	EDS	Mass (ng)
1	E1	C4A	0	0.00	0.00	None Detected			0
2	E1	C4C	0	0.00	0.00	None Detected			0
3	E2	C4A	0	0.00	0.00	None Detected			0
4	E2	C4C	0	0.00	0.00	None Detected			0
	Total Fibers:		0					**Total Mass:**	0

TEM Microscope Documentation

Instrument	*Magnification	Accelerating Voltage	Calibration Date
TEM 1/D675	14590x	100 KeV	11/8/2012

*Magnification = Calibrated screen magnification at 15,000X. For ISO Method 10312 the calibrated screen magnification is at 20,000X

ANALYTICAL RESULTS

Client: **OCCU-TEC INC.**

Client Reference No.: **92084.04 Building 102 D**

Work Order No.: **A1211211** **Date:** *04-Dec-12*

Analytical Method:	TEM AHERA	Filtration Filter:	MCE Filter, .45um
Sample Type:	Air	Effective Filter Area:	385 mm²
Date Received:	11/27/2012 4:11:53 PM	Grid Opening Size:	0.0112 mm²
Report Date:	12/4/2012 4:59:53 PM		

Lab Sample No.	Client Sample Identification	Date Sampled	Prep Date	Air Vol. (L)	Dilution Factor	Analysis Date	Analyst	Grid Box Identification
A1211211-006A	06- Outdoor	11/20/12 @12:00 am	12/04/12 @8:50 am	1220	1	12/04/12 @4:19 pm	KRP	12-04-12B-1

Analysis	Grid Openings Counted	Reporting Limit (s/mm²)	Total Asbestos (s/mm²)	Structures Counted			Total Asbestos				95 % Confidence Limit	
				Chry-sotile	Amph-ibole	Total	Chrysotile (s/cc)	Amphibole (s/cc)	Total (s/cc)	Sensitivity (s/cc)	Low	High
Asbestos	6	15	< 15	0	0	0	< 0.0047	< 0.0047	< 0.0047	0.0047	0	< 0.021

TEM Count Details

Rec	Grid	Grid Opening ID	Count	Length (um)	Width (um)	Structure ID	Structure Type	EDS	Mass (ng)
1	A6	C4A	0	0.00	0.00	None Detected			0
2	A6	C4C	0	0.00	0.00	None Detected			0
3	A6	E4A	0	0.00	0.00	None Detected			0
4	A7	C4C	0	0.00	0.00	None Detected			0
5	A7	E4A	0	0.00	0.00	None Detected			0
6	A7	E4C	0	0.00	0.00	None Detected			0
	Total Fibers:		0					**Total Mass:**	0

TEM Microscope Documentation

Instrument	*Magnification	Accelerating Voltage	Calibration Date
TEM 1/D675	14590x	100 KeV	11/8/2012

*Magnification = Calibrated screen magnification at 15,000X. For ISO Method 10312 the calibrated screen magnification is at 20,000X

Analyst(s) Name/Date: (b) (6) 12/4/2012

A/21/211

Request for Laboratory Analytical Services

IMPORTANT: Date results required: Normal
Rush charges authorized? Yes ☐ No ☐
Fax or ☐ E-mail results ☐
E-mail Address: jsmith@occutec.com

Page: ____
For Lab Use Only
Lab Project No.

Bureau Veritas North America, Inc.

Report results to: **Client Project Number:** 92084.04
Name: Jeff Smith
Company: OCCU-TEC
Mailing Address: 4151 N. Mulberry, Suite 275
City, State, Zip: Kansas City, MO 64116
Telephone No.: 816-994-3421 Fax No.: 816-231-5641

Send invoice to: **P.O. No.** PJ2F00548
Name: David Hartshorn
Company: GSA Heartland
Address: 1500 E. Bannister Road
City, State, Zip: Kansas City, MO 64197

Special instructions and/or specific regulatory requirements:
(method, limit of detection, etc.) Asbestos Air Testing Services – Building: 102D

Soil samples only: Which state are these from? ____
Water samples are:
Drinking water ____ Groundwater ____
Wastewater ____

Client Sample Identification	Date Sampled	Time Sampled	Matrix/Media	Air Volume (Liters)	# of Jars	ANALYSIS REQUESTED (List each analyte on the lines below, multiple analytes per line)
01 - 1st FL SOUTH END	11/20/19	9:18	Air	2024		Asbestos TEM Air AHERA
02 - 1st FL DARK ROOM	11/20/19	9:25	↓	1932		↓
03 - 1st FL N. OFFICE	11/20/19	9:30	↓	1932		↓
04 - 2nd FL NORTH END	11/20/19	9:40	↓	1729		↓
05 - 2nd FL SOUTH END	11/20/19	9:43	↓	1729		↓
06 - OUTDOOR	11/20/19	10:00	↓	1220		↓

Collected by: Patricia Garcia *Date/Time* 11/20/12 **Collector's Signature** [redacted] *Date/Time* 11/20/12
Relinquished by: Patricia Garcia *Date/Time* 11/26/12 16:00 **Received by:** *Date/Time*
Relinquished by: *Date/Time* **Received by:** *Date/Time* 11-27-12 4:18 PM
Method of Shipment: UPS **Sample Condition on Receipt:**
Authorized by: [redacted] ***Acceptable*** ✓ *Other: (Explain)*
(Signature MUST accompany request!)

Ship to:

Detroit Lab
22345 Roethel Drive
Novi, MI 48375
248.344.2652
800.806.5887
Fax: 248.344.2655

Atlanta Lab
3380 Chastain Meadows Pkwy., Ste 300
Kennesaw, GA 30144
770.499.7500
800.252.9919
Fax: 770.499.7511

Chicago Lab
95 Oakwood Road
Lake Zurich, IL 60047
888.576.7522
847.726.3320
Fax: 847.726.3323

Canadian Clients
1415 Janette Ave
Windsor, ON N8X 1Z1

Visit our Website:
www.us.bureauveritas.com/hse