

March 9, 2022

Diane Czarnecki Industrial Hygienist Facilities Management Division GSA Public Buildings Service – Heartland Region 2300 Main Street Kansas City, MO 64108

Re: Goodfellow Federal Center –Building 107 Air and Wipe Sampling Evaluation Addendum Project No. 121244

Dear Ms. Czarnecki:

Thank you for the opportunity to provide the General Services Administration (GSA) with the above referenced environmental sampling activities. The following is our report.

INTRODUCTION

As requested, Burns & McDonnell conducted area air sampling and wipe sampling for the presence of seven (7) RCRA metals including arsenic, barium, cadmium, chromium, lead, selenium, and silver within the occupied areas of the first floor of building 107 of the Goodfellow Federal Center located at 4300 Goodfellow Boulevard in St. Louis, Missouri. The purpose of the investigation was to provide ongoing sampling data to monitor conditions at the site. This report serves as an addendum to the *Goodfellow Federal Center – Building 107 Air and Wipe Sampling Evaluation*, dated December 27, 2021.

SAMPLING METHODOLOGY

Dust wipe sampling was conducted in accordance with ASTM Standard E1728: Standard Practice for Collection of Settled Dust Samples Using Wipe Sampling Methods for Subsequent Lead Determination and ASTM Standard D6966: Standard Practice for Collection of Settled Dust Samples Using Wipe Sampling Methods for Subsequent Determination of Metals. ASTM Standards E1728 and D6966 are consistent with the methodology described in the Housing and Urban Development Guidelines-Appendix 13.1 and 40 CFR 745.63. The Brookhaven National Laboratory's Surface Wipe Sampling Procedure (IH75190) was also used as a guideline.

A representative surface area of approximately one square foot (1 SF) was measured and delineated. The dust wipe samples were collected using dedicated dust wipe cloths meeting ASTM E1792 Standard. Each dust wipe cloth was pre-moistened and individually wrapped. Each sample was collected by wiping in a back and forth "S" pattern over a measured sampling area using a clean, disposable glove. Then, the wipe was folded over itself and the area was wiped again in a direction perpendicular to the first wipe orientation. Then, the wipe folded over itself again and the area was wiped around the perimeter. The wipe sample was then placed into a labeled, clean container.



Diane Czarnecki Facilities Management Division March 9, 2022 Page 2

Air samples for RCRA metals were collected on 37-millimeter (mm) cassettes with 0.8 micrometer (µm) mixed cellulose ester (MCE) filters, using powered air sampling pumps, in accordance with the National Institute for Occupational Safety and Health (NIOSH) Method 7300. The sampling strategy included collecting a minimum sample volume of 500 liters based on the calibrated pump flow rate and sample duration.

All samples were submitted under chain-of-custody to Environmental Hazards Services, LLC (EHS) in Richmond, Virginia for independent analysis of 7 RCRA metals. Air samples were analyzed by Inductively Coupled Plasma (ICP) according to NIOSH method 7300. Wipe samples were analyzed according to Environmental Protection Agency (EPA) method SW846-3050B/6010D. EHS is accredited under the American Industrial Hygiene Association (AIHA) Industrial Hygiene Laboratory Accreditation Program (IHLAP) program, identification number LAP-100420.

SAMPLE SUMMARY AND RESULTS

Air and wipe sample(s) were collected on January 31, 2022, by Emily Pulcher of Burns & McDonnell and on February 14, 2022 by Ashley Anstaett of Burns & McDonnell.

One (1) air sample was collected on January 31, 2022. This sample was collected from the windowsill across from the door in room 100 on the first floor of building 107. All analytes were below laboratory reporting limits. The complete air sampling laboratory report from EHS is included in Appendix A.

Two (2) wipe samples were collected on January 31, 2022. The sample locations and results are listed below. The complete wipe sampling laboratory report from EHS is included in Appendix B.

- Room 100 main workstation desk on the first floor of building 107
 - Arsenic, cadmium, chromium, lead, selenium, and silver were all below laboratory reporting limits.
 - O Barium was detected at 0.74 micrograms per square foot (μg/sq. ft), below the clean area limit of 3,094 μg/sq. ft
- Room 100, top of printer at main workstation on the first floor of building 107
 - Arsenic, cadmium, chromium, selenium, and silver were all below laboratory reporting limits.



Diane Czarnecki Facilities Management Division March 9, 2022 Page 3

- O Barium was detected at 2.1 μg/sq. ft, below the clean area limit of 3,094 μg/sq. ft
- O Lead was detected at 0.71 μg/sq. ft, below the clean area limit of 10 μg/sq. ft

One (1) air sample was collected on February 14, 2022 from the conference on the first floor, south of room 100 in building 107. All analytes were below laboratory reporting limits. The complete air sampling laboratory report from EHS is included in Appendix A.

One (1) wipe sample was collected on February 14, 2022. The sample was collected from the top of the conference room table located in the conference room north of room 100. Cadmium was detected at 0.47 μ g/sq. ft, below the clean area limit of 31 μ g/sq. ft. Lead was detected at 14 μ g/sq. ft, above the clean area limit of 10 μ g/sq. ft. All other analytes were below laboratory reporting limits. However, there was also a lead detection observed in the field blank sample, where lead was detected at a concentration of 5.7 μ g/sq. ft. When blank-corrected, the sample collected from the conference room is below the lead clean area limit. Sampling in this area will be repeated to validate these results. The complete wipe sampling laboratory report from EHS is included in Appendix B.

LIMITATIONS

The scope of this assessment was limited in nature. Burns & McDonnell collected samples from a representative number of surfaces in an effort to minimize cost while providing a general overview of site conditions. Sample locations do not encompass all surfaces at the site. Additionally, samples were only analyzed for a select number of potential contaminants. Burns & McDonnell is not responsible for potential contaminants not identified in this report.

Burns & McDonnell appreciates the opportunity to work GSA on this project. Please contact us if you have any questions regarding this report or if we may be of any additional service.

Sincerely,



Matt Shanahan, CHMM Project Manager

Attachments:



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> Appendix A – Air Sampling Laboratory Reports Appendix B – Wipe Sampling Laboratory Reports

Information in Appendices A and B are not accessible for people using screen reader technology. If this information is required, it can be furnished upon request by contacting 816-223-6198 or r6environmental@gsa.gov.





Telephone: 800.347.4010

Report Number:

Air Metals Analysis Report

22-02-00237

Received Date: 02/02/2022 Reported Date: 02/21/2022

Client: Burns & McDonnell Engineering

9400 Ward Pkwy.

Kansas City, MO 64114

Project/Test Address: 168765; GFC; 4300 Goodfellow Blvd

Client Number: 26-3514 Laboratory Results Fax Number: 816-822-3494

Lab Sample Number			Analyte	Air Volume (L)	Total Metal (ug)	Concentration (ug/m³)	Narrative ID
22-02-00237-001	107-A-01	02/18/2022	Arsenic (As)	741	<0.15	<0.21	
			Barium (Ba)		<0.15	<0.21	
			Cadmium (Cd)		<0.030	<0.041	
			Chromium (Cr)		<0.75	<1.1	
			Lead (Pb)		<0.15	<0.21	
			Selenium (Se)		<0.75	<1.1	
			Silver (Ag)		<0.15	<0.21	
22-02-00237-002	107-A-02	02/18/2022	Arsenic (As)	0	<0.15		
			Barium (Ba)		<0.15		
			Cadmium (Cd)		<0.030		
			Chromium (Cr)		<0.75		
			Lead (Pb)	<0.15			
			Selenium (Se)		<0.75		
			Silver (Ag)		<0.15		

Client Number: 26-3514 Report Number: 22-02-00237

Project/Test Address: 168765; GFC; 4300 Goodfellow Blvd

Lab Sample Client Sample Analyzed Analyte Air Total Metal Concentration Narrative Number Date Volume (L) (ug) (ug/m³) ID

Sample Narratives:

Method: NIOSH 7300M Analyst: Ailea Cabatbat

(b) (6)

QA/QC Clerk

Tasha Eaddy

Sample Results denoted with a "less than" (<) sign contains less than the reporting limit for each particular metal, based on a 15mL volume. The reporting limit is 0.03ug for Cadmium, 0.15ug for Arsenic, Barium, Lead and Silver, and 0.75ug for Chromium and Selenium.

Reviewed By Authorized Signatory:

The condition of the samples analyzed was acceptable upon receipt per laboratory protocol unless otherwise noted on this report. Results represent the analysis of samples submitted by the client. Unless otherwise noted, samples are reported without a dry weight correction. Sample location, description, area, volume, etc., was provided by the client. If the report does not contain the result for a field blank, it is due to the fact that the client did not include a field blank with their samples. These sample results do not reflect blank correction. This report shall not be reproduced except in full, without the written consent of Environmental Hazards Services, L.L.C. NY ELAP #11714.

LEGEND ug = microgram ug/m³ = micrograms per cubic meter
mL = milliliter L= Liters

Metals Chain of Custody Form Pg 1 of 1 Burns & McDonnell Company Name 26-3514 Account # Company Address Kansas City, MO 64114 9400 Ward Parkway City/State/Zip 314-302-4661 Phone Email eapulcher@burnsmcd.com Project Name / Testing Address | GFC / 4300 Goodfellow Blvd PO Number **Emily Pulcher** 168765 Collected By Turn-Around Time **⋉** 5 DAY C 3 DAY C 2 DAY C 1 DAY C SAME DAY OR WEEKEND - Must Call Ahead **METALS PARTICULATES** AIR **WIPES** Total Flow Total Nuisance Dust Vol. AB NUMBER Respirable Dust Client Collection TSP Gravimetric Time Rate Total AREA Sample ID Date & Time PM-10 Other Circle The Unit of CA 17 Measurement Used Metals Total Mins. L/min. cm or in Liters Ag, As, Ba, Cd, Cr, Pb, Se 107-A-01 1/31/22 2.6 741 0815 285 107-A-02 0935 NA NA NA 107-W-01 0942 12 ×12 107-W-02 14 ×16 0946 107-W-03 0950 NA XNA х Х 9 10 х 11 Х 12 13 х 14 15 Released By: Emily Purcher 1/31/22 1600 Time: Signature: LAB USE ONLY - BELOW THIS LINE Received By: Thing 22-02-00237 Signature:

 Due Date: 02/09/2022 (Wednesday) EL MM-L



Telephone: 800.347.4010

Air Metals Analysis Report

Client: Burns & McDonnell Engineering

9400 Ward Pkwy.

Kansas City, MO 64114

Report Number: 22-02-03202

Received Date:

02/18/2022

Reported Date:

02/22/2022

Project/Test Address: 168765; GFC; 4300 Goodfellow Blvd

Client Number: 26-3514 Laboratory Results

Fax Number: 816-822-3494

Lab Sample Number	Client Sample Number	Analyzed Date	Analyte	Air Volume (L)	Total Metal (ug)	Concentration (ug/m³)	Narrative ID
22-02-03202-001	107-A-01	02/22/2022	Arsenic (As)	627	<0.15	<0.24	
			Barium (Ba)		<0.15	<0.24	
			Cadmium (Cd)		<0.030	<0.048	
			Chromium (Cr)		<0.75	<1.2	
			Lead (Pb)		<0.15	<0.24	
			Selenium (Se)		<0.75	<1.2	
			Silver (Ag)		<0.15	<0.24	
22-02-03202-002	107-A-02	02/22/2022	Arsenic (As)	0	<0.15		
			Barium (Ba)		<0.15		
			Cadmium (Cd)		<0.030		
			Chromium (Cr)		<0.75		
			Lead (Pb)		<0.15		
			Selenium (Se)		<0.75		
			Silver (Ag)		<0.15		

Client Number: 26-3514 Report Number: 22-02-03202

Project/Test Address: 168765; GFC; 4300 Goodfellow Blvd

Lab Sample Client Sample Analyzed Analyte Air Total Metal Concentration Narrative Number Date Volume (L) (ug) (ug/m³) ID

Sample Narratives:

Method: NIOSH 7300M Analyst: Ailea Cabatbat

(b) (6)

Reviewed By Authorized Signatory:

Tasha Eaddy QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contains less than the reporting limit for each particular metal, based on a 25mL volume. The reporting limit is 0.05ug for Berylium, 25ug for Aluminum, Calcium, Iron and Zinc, 1.3ug for Arsenic, Chromium, Magnesium, Antimony and Selenium, and 0.25ug for all other metals.

The condition of the samples analyzed was acceptable upon receipt per laboratory protocol unless otherwise noted on this report. Results represent the analysis of samples submitted by the client. Unless otherwise noted, samples are reported without a dry weight correction. Sample location, description, area, volume, etc., was provided by the client. If the report does not contain the result for a field blank, it is due to the fact that the client did not include a field blank with their samples. These sample results do not reflect blank correction. This report shall not be reproduced except in full, without the written consent of Environmental Hazards Services, L.L.C. NY ELAP #11714.

LEGEND ug = microgram ug/m³ = micrograms per cubic meter

mL = milliliter L= Liters

Metals Chain of Custody Form Pg of Burns & McDonnell Company Name 26-3514 Account # Company Address 9400 Ward Parkway Kansas City, MO 64114 City/State/Zip Phone 314-302-4661 Email eapulcher@burnsmcd.com Project Name / Testing Address GFC / 4300 Goodfellow Blvd Ashley Anstaett PO Number 168765 Collected By Turn-Around Time ALS DAY X 2 DAY C 3 DAY ☐ 1 DAY SAME DAY OR WEEKEND - Must Call Ahead PARTICULATES **METALS** WIPES AIR ICP Welding Fume Profile Total Nuisance Dust Total Flow Vol. Respirable Dust TSP Gravimetric Time Rate Client Collection **AREA** Sample ID Date & Time Other Circle The Unit of CA 17 Metals × Mins. L/min. cm or (in) Liters Ag, As, Ba, Cd, Cr, Pb, Se 107-A-01 8/14 246 627 1253 NA 107 - A-02 0945 NA NA 107-W-01 1038 12 × 12 107-W-02 1040 NA XNA Х 7 Х 10 Х 11 Х 12 13 х 15 Time: 1630 Released By: Ashley Anstalt Date: Signature: LAB USE ONLY - BELOW THIS LINE

MM-L





Telephone: 800.347.4010

Wipe Metals Analysis Report

Client: Burns & McDonnell Engineering

9400 Ward Pkwy.

Kansas City, MO 64114

Received Date: 02/02/2022 Analyzed Date: 02/19/2022 Reported Date: 02/21/2022

Report Number:

Project/Test Address: 168765; GFC; 4300 Goodfellow Blvd

Client Number:

26-3514

Laboratory Results

Fax Number: 816-822-3494

22-02-00240

Lab Sample Number	Client Sample Number	Analyte:	Wipe Area (ft²)	Total Metal (ug)	Concentration (ug/ft²)	Narrative ID
22-02-00240-001	107-W-01	Arsenic (As)	1.00	<2.50	<2.5	L01
		Barium (Ba)	1.00	0.745	0.74	L01
		Cadmium (Cd)	1.00	<0.100	<0.10	L01
		Chromium (Cr)	1.00	<1.00	<1.0	L01
		Lead (Pb)	1.00	<0.500	<0.50	L01
		Selenium (Se)	1.00	<2.50	<2.5	L01
		Silver (Ag)	1.00	<0.500	<0.50	L01
22-02-00240-002	107-W-02	Arsenic (As)	0.972	<2.50	<2.5	L01
		Barium (Ba)	0.972	2.04	2.1	L01
		Cadmium (Cd)	0.972	<0.100	<0.10	L01
		Chromium (Cr)	0.972	<1.00	<1.0	L01

Client Number:

26-3514

Project/Test Address: 168765; GFC; 4300 Goodfellow Blvd

Report Number:

<2.50

< 0.500

22-02-00240

L01

L01

Lab Sample Number	Client Sample Number	Analyte:	Wipe Area (ft²)	Total Metal (ug)	Concentration (ug/ft²)	Narrative ID
		Lead (Pb)	0.972	0.690	0.71	L01
		Selenium (Se)	0.972	<2.50	<2.6	L01
	Silver (Ag)	0.972	<0.500	<0.51	L01	
22-02-00240-003	107-W-03	Arsenic (As)		<2.50		L01
		Barium (Ba)		<0.500		L01
		Cadmium (Cd)		<0.100		L01
		Chromium (Cr)		<1.00		L01
		Lead (Pb)		<0.500		L01

Selenium (Se)

Silver (Ag)

Client Number: 26-3514 Report Number: 22-02-00240

Project/Test Address: 168765; GFC; 4300 Goodfellow Blvd

Lab Sample Client Sample Analyte: Wipe Area Total Metal Concentration Narrative Number (ft²) (ug) (ug/ft²) ID

Sample Narratives:

L01: MB for Se exceeded acceptance limit.

Analyst: Ailea Cabatbat

Method: Mercury (Hg): EPA SW846 7471B

All other metals: EPA SW846 3050B/6010D

Reviewed By Authorized Signatory:

Melissa Kanode

QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contains less than the reporting limit for each particular metal, based on a 50mL volume. The reporting limit for Cadmium is 0.10ug, Barium, Lead and Silver are 0.50ug, Arsenic and Chromium are 1.0ug, and Selenium is 2.5ug.

The condition of the samples analyzed was acceptable upon receipt per laboratory protocol unless otherwise noted on this report. Results represent the analysis of samples submitted by the client. Unless otherwise noted, samples are reported without a dry weight correction. Sample location, description, area, volume, etc., was provided by the client. If the report does not contain the result for a field blank, it is due to the fact that the client did not include a field blank with their samples. These sample results do not reflect blank correction. This report shall not be reproduced except in full, without the written consent of Environmental Hazards Services, L.L.C. NY ELAP #11714.

Legend ug = microgram $ug/ft^2 = micrograms$ per square foot

mL = milliliter $ft^2 = square foot$

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Telephone: 800.347.4010

Client:

Wipe Metals Analysis Report

Burns & McDonnell Engineering Report Number: 22-02-03207

9400 Ward Pkwy.

Kansas City, MÓ 64114 Received Date: 02/18/2022 Analyzed Date: 02/22/2022

Reported Date: 02/22/2022

Project/Test Address: 168765; GFC; 4300 Goodfellow Blvd

Client Number: 26-3514 Laboratory Results Fax Number: 816-822-3494

Lab Sample Number	Client Sample Number	Analyte:	Wipe Area (ft²)	Total Metal (ug)	Concentration (ug/ft²)	Narrative ID
22-02-03207-001	107-W-01	Arsenic (As)	1.00	<2.50	<2.5	
		Barium (Ba)	1.00	<0.500	<0.50	
		Cadmium (Cd)	1.00	<0.100	<0.10	
		Chromium (Cr)	1.00	<1.00	<1.0	
		Lead (Pb)	1.00	5.68	5.7	
		Selenium (Se)	1.00	<2.50	<2.5	
		Silver (Ag)	1.00	<0.500	<0.50	
22-02-03207-002	107-W-02	Arsenic (As)		<2.50		
		Barium (Ba)		<0.500		
		Cadmium (Cd)		0.465		
		Chromium (Cr)		<1.00		

Client Number: 26-3514 Report Number: 22-02-03207

Project/Test Address: 168765; GFC; 4300 Goodfellow Blvd

Lab Sample Number	Client Sample Number	Analyte:	Wipe Area (ft²)	Total Metal (ug)	Concentration (ug/ft²)	Narrative ID
		Lead (Pb)		14.0		
		Selenium (Se)		<2.50		
		Silver (Ag)		<0.500		
Sample Narrat	tives:					

Analyst: Ailea Cabatbat

Method: Mercury (Hg): EPA SW846 7471B

All other metals: EPA SW846 3050B/6010D

(b) (6)

Reviewed By Authorized Signatory:

Tasha Eaddy QA/QC Clerk

Sample Results denoted with a "less than" (<) sign contains less than the reporting limit for each particular metal, based on a 50mL volume. The reporting limit for Cadmium is 0.10ug, Barium, Lead and Silver are 0.50ug, Arsenic and Chromium are 1.0ug, and Selenium is 2.5ug.

The condition of the samples analyzed was acceptable upon receipt per laboratory protocol unless otherwise noted on this report. Results represent the analysis of samples submitted by the client. Unless otherwise noted, samples are reported without a dry weight correction. Sample location, description, area, volume, etc., was provided by the client. If the report does not contain the result for a field blank, it is due to the fact that the client did not include a field blank with their samples. These sample results do not reflect blank correction. This report shall not be reproduced except in full, without the written consent of Environmental Hazards Services, L.L.C. NY ELAP #11714.

 Legend
 ug = microgram
 ug/ft² = micrograms per square foot

 mL = milliliter
 ft² = square foot

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7469 WHITEPINE RD, RICHMO	ND VA 233)37 ((800)-	347.	4010 .com						≀esday EL	')	MM-L	. :