OCCU-TEC
100 NW Business Park Lane
Riverside, MO 64150
Telephone: 816.231.5580
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June 25, 2018

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

RE: Goodfellow Federal Center - Metals in Air Investigation
Building #110
4300 Goodfellow Boulevard
St. Louis, Missouri 63120
OCCU-TEC Project No. 918004

Dear Ms. Czarnecki:

Thank you for the opportunity to assist the General Services Administration (GSA) with the Resource Conservation and Recovery Act (RCRA) metals air sampling investigation of the above referenced buildings located at the Goodfellow Federal Complex, in St. Louis, Missouri. OCCU-TEC, Inc. (OCCU-TEC) understands that the purpose of the investigation was to provide sampling data regarding pre-existing conditions noted in investigation reports previously prepared for the facility. The following report summarizes the sample collection activities and the laboratory analytical results of the samples submitted.

On April 11, 2018, Missouri licensed air sampling professionals from OCCU-TEC conducted air sampling for the presence of seven (7) of the RCRA metals including Silver, Arsenic, Barium, Cadmium, Chromium, Lead, and Selenium from Building #110..

The proposed sampling scheme, the numbers of samples, sample distribution and general methodology was developed based on previous investigation methodology and in coordination with the GSA. Sample locations and samples collected from discretionary locations were determined by OCCU-TEC field personnel while on-site.

Resource Conservation and Recovery Act Metals Air Sampling

Air sampling for RCRA metals was collected on 37-millimeter (mm) cassettes with 0.8 micrometer (µm) mixed cellulose ester (MCE) filters using powered air sampling pumps in accordance with National Institute for Occupational Safety and Health (NIOSH) sampling methodology. Samples were collected in a method sufficient to collect a minimum sample volume of 300 liters. Air samples were submitted under chain-of-custody to Scientific Analytical Institute, Inc. (SAI), for independent analysis of RCRA metals according to NIOSH Method 7300. SAI is accredited by the American Industrial Hygiene Association (AIHA) utilizing the Industrial Hygiene Proficiency Analytical Testing (IHPAT) program. SAI's AIHA IHPAT Laboratory identification number is 173190.

Results of the air sampling are summarized in the table below by identifying the range of results for Building 110 for each of the seven (7) metals that were sampled. **Samples with a "<" sign indicate that the results were below the laboratory's method reporting limit.**

Analysis	Lowest Concentration (µg/m³)	Highest Concentration (µg/m³)
Silver Ag	<5.6	<5.6
Arsenic As	<0.77	<0.77
Barium Ba	<0.56	<0.56
Cadmium Cd	<0.077	<0.077
Total Chromium Cr	<5.6	<5.6
Lead Pb	<0.40	0.50
Selenium Se	<0.77	<0.77

Results indicate that **all** of the air samples collected from Building 110 contained concentrations of RCRA metals below the laboratory's method reporting limit or the OSHA Permissible Exposure Limit (PEL). Sample locations and the corresponding results are summarized in the enclosed laboratory analytical report. The air sampling professional's Missouri Lead license is in included in Appendix B.

It should be noted that this air sampling investigation was only a screening of airborne RCRA metals and should not be interpreted or used to determine compliance or non-compliance with OSHA personnel monitoring regulations.

OCCU-TEC appreciates the opportunity to work with GSA on this project. If you have any questions concerning this report, or if we may be of any additional service, please feel free to contact us.

Sincerely,

(b) (6)

Jeff T. Smith
Senior Project Manager

(b) (6)

Kevin Heriford
Project Manager (QA/QC)

Appendices:

A: Laboratory Analytical Results and Chain of Custody Documentation
B: Qualifications and Licenses

Appendix A

Laboratory Analytical Report and Chain of Custody Documentation

Airborne Metals Concentration by Inductively-Coupled Plasma Analysis (ICP)

NIOSH Method 7300

Client:	**Occu-Tec, Inc.** **100 NW Business Park Ln.** **Riverside, MO 64150**	**Attn:**	**Justin Arnold**	**Lab Order ID:** **Date Received:** **Date Reported:** **Date Amended:**	**11809548** **04/17/2018** **04/27/2018** **05/2/2018**
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Sample ID *Lab Sample ID*	Description *Lab Notes*	Volume (L)	Element	Reporting Limit (µg)	Concentration (µg)	Concentration (µg/m^3)
110-MetA18-01	1st Floor column J2	323.2	Ag	1.8	<1.8	<5.6
			As	0.25	<0.25	<0.77
			Ba	0.18	<0.18	<0.56
			Cd	0.025	<0.025	<0.077
			Cr	1.8	<1.8	<5.6
			Pb	0.13	<0.13	<0.40
11809548IPA_1			Se	0.25	<0.25	<0.77
110-MetA18-02	1st Floor column E3	323.2	Ag	1.8	<1.8	<5.6
			As	0.25	<0.25	<0.77
			Ba	0.18	<0.18	<0.56
			Cd	0.025	<0.025	<0.077
			Cr	1.8	<1.8	<5.6
			Pb	0.13	<0.13	<0.40
11809548IPA_2			Se	0.25	<0.25	<0.77
110-MetA18-03	1st Floor column C6	323.2	Ag	1.8	<1.8	<5.6
			As	0.25	<0.25	<0.77
			Ba	0.18	<0.18	<0.56
			Cd	0.025	<0.025	<0.077
			Cr	1.8	<1.8	<5.6
			Pb	0.13	<0.13	<0.40
11809548IPA_3			Se	0.25	<0.25	<0.77

Melissa Ferrell / Daniel Olson

Analyst

(b) (6)

Lab Director

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Project:	**918004.002**			**Page:**	**2 of 9**

Sample ID *Lab Sample ID*	Description *Lab Notes*	Volume (L)	Element	Reporting Limit (µg)	Concentration (µg)	Concentration (µg/m^3)
110-MetA18-04	1st Floor column D8	323.2	Ag	1.8	<1.8	<5.6
			As	0.25	<0.25	<0.77
			Ba	0.18	<0.18	<0.56
			Cd	0.025	<0.025	<0.077
			Cr	1.8	<1.8	<5.6
			Pb	0.13	<0.13	<0.40
11809548IPA_4			Se	0.25	<0.25	<0.77
110-MetA18-05	1st Floor column F9	323.2	Ag	1.8	<1.8	<5.6
			As	0.25	<0.25	<0.77
			Ba	0.18	<0.18	<0.56
			Cd	0.025	<0.025	<0.077
			Cr	1.8	<1.8	<5.6
			Pb	0.13	<0.13	<0.40
11809548IPA_5			Se	0.25	<0.25	<0.77
110-MetA18-06	1st Floor column E11	323.2	Ag	1.8	<1.8	<5.6
			As	0.25	<0.25	<0.77
			Ba	0.18	<0.18	<0.56
			Cd	0.025	<0.025	<0.077
			Cr	1.8	<1.8	<5.6
			Pb	0.13	<0.13	<0.40
11809548IPA_6			Se	0.25	<0.25	<0.77

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Sample ID *Lab Sample ID*	Description *Lab Notes*	Volume (L)	Element	Reporting Limit (µg)	Concentration (µg)	Concentration (µg/m^3)
110-MetA18-07	1st Floor column B12	323.2	Ag	1.8	<1.8	<5.6
			As	0.25	<0.25	<0.77
			Ba	0.18	<0.25	<0.56
			Cd	0.025	<0.025	<0.077
			Cr	1.8	<1.8	<5.6
			Pb	0.13	<0.13	<0.40
11809548IPA_7			Se	0.25	<0.25	<0.77
110-MetA18-08	1st Floor column D14	323.2	Ag	1.8	<1.8	<5.6
			As	0.25	<0.25	<0.77
			Ba	0.18	<0.18	<0.56
			Cd	0.025	<0.025	<0.077
			Cr	1.8	<1.8	<5.6
			Pb	0.13	<0.13	<0.40
11809548IPA_8			Se	0.25	<0.25	<0.77
110-MetA18-09	1st Floor column E15	323.2	Ag	1.8	<1.8	<5.6
			As	0.25	<0.25	<0.77
			Ba	0.18	<0.18	<0.56
			Cd	0.025	<0.025	<0.077
			Cr	1.8	<1.8	<5.6
			Pb	0.13	<0.13	<0.40
11809548IPA_9			Se	0.25	<0.25	<0.77

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Sample ID *Lab Sample ID*	Description *Lab Notes*	Volume (L)	Element	Reporting Limit (µg)	Concentration (µg)	Concentration (µg/m^3)
110-MetA18-10	1st Floor column M15	323.2	Ag	1.8	<1.8	<5.6
			As	0.25	<0.25	<0.77
			Ba	0.18	<0.18	<0.56
			Cd	0.025	<0.025	<0.077
			Cr	1.8	<1.8	<5.6
			Pb	0.13	<0.13	<0.40
11809548IPA_10			Se	0.25	<0.25	<0.77
110-MetA18-11	1st Floor column P13	323.2	Ag	1.8	<1.8	<5.6
			As	0.25	<0.25	<0.77
			Ba	0.18	<0.18	<0.56
			Cd	0.025	<0.025	<0.077
			Cr	1.8	<1.8	<5.6
			Pb	0.13	<0.13	<0.40
11809548IPA_11			Se	0.25	<0.25	<0.77
110-MetA18-12	1st Floor column K12	323.2	Ag	1.8	<1.8	<5.6
			As	0.25	<0.25	<0.77
			Ba	0.18	<0.18	<0.56
			Cd	0.025	<0.025	<0.077
			Cr	1.8	<1.8	<5.6
			Pb	0.13	<0.13	<0.40
11809548IPA_12			Se	0.25	<0.25	<0.77

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Sample ID *Lab Sample ID*	Description *Lab Notes*	Volume (L)	Element	Reporting Limit (µg)	Concentration (µg)	Concentration (µg/m^3)
110-MetA18-13	2nd Floor column H11	323.2	Ag	1.8	<1.8	<5.6
			As	0.25	<0.25	<0.77
			Ba	0.18	<0.18	<0.56
			Cd	0.025	<0.025	<0.077
			Cr	1.8	<1.8	<5.6
			Pb	0.13	<0.13	<0.40
11809548IPA_13			Se	0.25	<0.25	<0.77
110-MetA18-14	2nd Floor column N12	323.2	Ag	1.8	<1.8	<5.6
			As	0.25	<0.25	<0.77
			Ba	0.18	<0.18	<0.56
			Cd	0.025	<0.025	<0.077
			Cr	1.8	<1.8	<5.6
			Pb	0.13	<0.13	<0.40
11809548IPA_14			Se	0.25	<0.25	<0.77
110-MetA18-15	2nd Floor column H16	323.2	Ag	1.8	<1.8	<5.6
			As	0.25	<0.25	<0.77
			Ba	0.18	<0.18	<0.56
			Cd	0.025	<0.025	<0.077
			Cr	1.8	<1.8	<5.6
			Pb	0.13	<0.13	<0.40
11809548IPA_15			Se	0.25	<0.25	<0.77

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Sample ID *Lab Sample ID*	Description *Lab Notes*	Volume (L)	Element	Reporting Limit (µg)	Concentration (µg)	Concentration (µg/m^3)
110-MetA18-16	2nd Floor column D16	323.2	Ag	1.8	<1.8	<5.6
			As	0.25	<0.25	<0.77
			Ba	0.18	<0.18	<0.56
			Cd	0.025	<0.025	<0.077
			Cr	1.8	<1.8	<5.6
			Pb	0.13	<0.13	<0.40
11809548IPA_16			Se	0.25	<0.25	<0.77
110-MetA18-17	2nd Floor column A13	323.2	Ag	1.8	<1.8	<5.6
			As	0.25	<0.25	<0.77
			Ba	0.18	<0.18	<0.56
			Cd	0.025	<0.025	<0.077
			Cr	1.8	<1.8	<5.6
			Pb	0.13	<0.13	<0.40
11809548IPA_17			Se	0.25	<0.25	<0.77
110-MetA18-18	2nd Floor column E12	323.2	Ag	1.8	<1.8	<5.6
			As	0.25	<0.25	<0.77
			Ba	0.18	<0.18	<0.56
			Cd	0.025	<0.025	<0.077
			Cr	1.8	<1.8	<5.6
			Pb	0.13	<0.13	<0.40
11809548IPA_18			Se	0.25	<0.25	<0.77

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Sample ID *Lab Sample ID*	Description *Lab Notes*	Volume (L)	Element	Reporting Limit (µg)	Concentration (µg)	Concentration (µg/m^3)
110-MetA18-19	2nd Floor column C11	323.2	Ag	1.8	<1.8	<5.6
			As	0.25	<0.25	<0.77
			Ba	0.18	<0.18	<0.56
			Cd	0.025	<0.025	<0.077
			Cr	1.8	<1.8	<5.6
			Pb	0.13	<0.13	<0.40
11809548IPA_19			Se	0.25	<0.25	<0.77
110-MetA18-20	2nd Floor column C8	323.2	Ag	1.8	<1.8	<5.6
			As	0.25	<0.25	<0.77
			Ba	0.18	<0.18	<0.56
			Cd	0.025	<0.025	<0.077
			Cr	1.8	<1.8	<5.6
			Pb	0.13	0.16	0.50
11809548IPA_20			Se	0.25	<0.25	<0.77
110-MetA18-21	2nd Floor column D6	323.2	Ag	1.8	<1.8	<5.6
			As	0.25	<0.25	<0.77
			Ba	0.18	<0.18	<0.56
			Cd	0.025	<0.025	<0.077
			Cr	1.8	<1.8	<5.6
			Pb	0.13	<0.13	<0.40
11809548IPA_21			Se	0.25	<0.25	<0.77

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Sample ID *Lab Sample ID*	Description *Lab Notes*	Volume (L)	Element	Reporting Limit (µg)	Concentration (µg)	Concentration (µg/m^3)
110-MetA18-22	2nd Floor column G2	323.2	Ag	1.8	<1.8	<5.6
			As	0.25	<0.25	<0.77
			Ba	0.18	<0.18	<0.56
			Cd	0.025	<0.025	<0.077
			Cr	1.8	<1.8	<5.6
			Pb	0.13	<0.13	<0.40
11809548IPA_22			Se	0.25	<0.25	<0.77
110-MetA18-23	2nd Floor column L4	323.2	Ag	1.8	<1.8	<5.6
			As	0.25	<0.25	<0.77
			Ba	0.18	<0.18	<0.56
			Cd	0.025	<0.025	<0.077
			Cr	1.8	<1.8	<5.6
			Pb	0.13	<0.13	<0.40
11809548IPA_23			Se	0.25	<0.25	<0.77
110-MetA18-24	Exterior roof	323.2	Ag	1.8	<1.8	<5.6
			As	0.25	<0.25	<0.77
			Ba	0.18	<0.18	<0.56
			Cd	0.025	<0.025	<0.077
			Cr	1.8	<1.8	<5.6
			Pb	0.13	<0.13	<0.40
11809548IPA_24			Se	0.25	<0.25	<0.77

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Sample ID *Lab Sample ID*	Description *Lab Notes*	Volume (L)	Element	Reporting Limit (µg)	Concentration (µg)	Concentration (µg/m^3)
110-MetA18-25	Blank	-	Ag	1.8	<1.8	--
			As	0.25	<0.25	--
			Ba	0.18	<0.18	--
			Cd	0.025	<0.025	--
			Cr	1.8	<1.8	--
			Pb	0.13	<0.13	--
11809548IPA_25			Se	0.25	<0.25	--
110-MetA18-26	Blank	-	Ag	1.8	<1.8	--
			As	0.25	<0.25	--
			Ba	0.18	<0.18	--
			Cd	0.025	<0.025	--
			Cr	1.8	<1.8	--
			Pb	0.13	<0.13	--
11809548IPA_26			Se	0.25	<0.25	--

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Appendix B

Qualifications and Licenses

Missouri Department of Health and Senior Services
P.O. Box 570, Jefferson City, MO 65102-0570 Phone: 573-751-6400 FAX: 573-751-6010
RELAY MISSOURI for Hearing and Speech Impaired 1-800-735-2966 VOICE 1-800-735-2466

Peter Lyskowski
Acting Director

Jeremiah W. (Jay) Nixon
Governor

May 27, 2016

Justin Arnold
Occu-Tec, Inc.
100 NW Business Park Lane
Riverside, MO 64150

Dear Licensee:

After review of your renewal application for a license with the Missouri Department of Health and Senior Services' Lead Licensing Program, your application for a Lead Risk Assessor license has been approved.

Enclosed is your Lead Risk Assessor license certificate and photo identification badge. Please have your identification badge with you at all times while conducting lead abatement activities.

Note the date your Lead Risk Assessor license expires. A renewal application and information will be mailed to you approximately three months before your license expiration date and will need to be completed and submitted 60 days prior to the expiration date.

A requirement of renewing your application will be attending a Lead Risk Assessor refresher class. A list of Missouri accredited lead abatement training providers will be included in your renewal packet. Additional information on training and lead abatement in general can be found at http://health.mo.gov/safety/leadlicensing/index.php.

Please contact the Lead Licensing Program at (573) 526-5873 or (888) 837-0927 if you have any questions concerning this letter or on lead abatement regulations in general.

Sincerely,
(b) (6)
Angie DeBroeck
Lead Licensing Program

AKD:ss

Enclosures

Expiration Date: **N/A** Certificate Number: 7070111MOASP13670

Training Date: **7/1/2011**

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

Justin E. Arnold

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

7/5/2011
Date

(b) (6)

Director of Air Pollution Control Program