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November 14, 2013

Mr. Tim Sleeth
Industrial Hygienist
General Services Administration (GSA)
Safety, Environmental, & Fire Protection Branch
301 7th Street, SW, Room 2080
Washington, DC 20407

RE: **Fiber-in-Air Survey Report**
Department of Interior Main Building
Contract Number: GS-11P-12-DC-C-0007
Mabbett Project No.: 2012011.043

Dear Mr. Sleeth:

Mabbett & Associates, Inc. (Mabbett™) received a request from GSA, NCR, Service Delivery Support Safety, Environmental, and Fire Protection Branch to conduct the annual asbestos fiber-in-air (FIA) testing within thirty-seven GSA facilities. This report summarizes the results of the survey conducted at the Department of Interior Main Building, located at 1849 C St NW, Washington D.C.

Mabbett Industrial Hygienists Tom Croker and Tim Kenny performed the sampling from August 16-20, 2013. The survey was performed in accordance with the GSA fiber-in-air sampling protocol.

Methods

Fiber-in-air samples were collected to fulfill requirements under GSA fiber-in-air protocols. 105 area air samples were collected using 25 mm, 0.8 micron, mixed cellulose ester filter cassettes connected to low volume sampling pumps with plastic tubing, sampled at a rate of three to four liters per minute. A minimum total air volume of 1200 liters was obtained for all samples. Each sampling train was calibrated using a rotometer calibrated against a primary standard within a year of use. Nine field blanks were collected for quality control.

Air samples were collected during normal working hours at locations distributed randomly throughout the building. Sampling cassettes were positioned three to five feet above the floor. The sampling pumps were placed within occupied areas for the duration of the sampling period or directly outside occupied areas per the property manager.

PCM samples collected were submitted to Scientific Analytical Institute Inc. (SAI) of Greensboro, North Carolina for analysis by Phase Contrast Microscopy (PCM) using NIOSH Method 7400. Samples unable to be analyzed by PCM were analyzed by Transmission Electron Microscopy (TEM) using AHERA (TEM) Method. SAI is accredited by the American Industrial Hygiene Association (AIHA) for asbestos fiber-in-air analyses by PCM, and participates in the National Voluntary Laboratory Accreditation Program (NVLAP) for analysis by TEM.

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Findings

Fiber concentrations of all samples collected were found to be below the GSA FIA protocol threshold of 0.01 fibers per cubic centimeter (f/cc). A summary of the results can be found in Table 1 below. Detailed sample results can be found in the Laboratory Analysis Report (Attachment A).

Table 1
PCM Fiber in Air Sampling Results Summary
(Samples Collected August 16-20, 2013)

Sample ID	Person Sampled/Sample Location	Fibers Fields	Volume (L)	Fibers (f/cc)
DOI-1	7th Floor 7616	<5.5	1254	<0.01
DO-2	7th Floor 7628	<5.5	1281	<0.01
DOI-3	7th Floor 7639	<5.5	1267	<0.01
DOI-4	7th Floor 7511	<5.5	1265	<0.01
DOI-5	7th Floor 7530	<5.5	1262	<0.01
DOI-6	7th Floor 7559	<5.5	1308	<0.01
DOI-7	7th Floor 7415	<5.5	1256	<0.01
DOI-8	7th Floor 7434	<5.5	1256	<0.01
DOI-9	7th Floor 7456	<5.5	1248	<0.01
DOI-10	7th Floor 7314	<5.5	1251	<0.01
DOI-11	7th Floor 7335	<5.5	1251	<0.01
DOI-12	7th Floor 7230	<5.5	1256	<0.01
DOI-13	7th Floor 7255	<5.5	1243	<0.01
DOI-14	6th Floor 6618	<5.5	1279	<0.01
DOI-15	6th Floor 6628	<5.5	1256	<0.01
DOI-16	6th Floor 6639	<5.5	1232	<0.01
DOI-17	6th Floor 6543	<5.5	1229	<0.01
DOI-18	6th Floor 6531	<5.5	1240	N/A
DOI-19	6th Floor 2.9	<5.5	1264	<0.01
DOI-20	6th Floor 6430	<5.5	1204	<0.01
DOI-21	6th Floor 6438	<5.5	1254	<0.01
DOI-22	6th Floor 6326	<5.5	1289	<0.01
DOI-23	6th Floor 6344	<5.5	1286	<0.01
DOI-25	6th Floor 6250	<5.5	1277	<0.01

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Table 1
PCM Fiber in Air Sampling Results Summary
(Samples Collected August 16-20, 2013)

Sample ID	Person Sampled/Sample Location	Fibers Fields	Volume (L)	Fibers (f/cc)
DOI-26	6th Floor 6238	<5.5	1274	<0.01
DOI-27	5th Floor 5628	<5.5	1268	<0.01
DOI-28	5th Floor 5633	<5.5	1268	<0.01
DOI-29	5th Floor 5641	<5.5	1262	<0.01
DOI-30	5th Floor 5521	<5.5	1262	<0.01
DOI-31	5th Floor 5531	<5.5	1281	<0.01
DOI-32	5th Floor 5549	<5.5	1259	<0.01
DOI-33	5th Floor 5430	<5.5	1235	<0.01
DOI-34	5th Floor 5454	<5.5	1256	<0.01
DOI-35	5th Floor 5438	<5.5	1241	<0.01
DOI-36	5th Floor 5329	<5.5	1233	<0.01
DOI-37	5th Floor 5344	<5.5	1230	N/A
DOI-38	5th Floor 5230	<5.5	1436	<0.01
DOI-39	5th Floor 5239	<5.5	1260	<0.01
DOI-40	5th Floor 5149	<5.5	1253	<0.01
DOI-41	5th Floor 5123	<5.5	1253	<0.01
DOI-42	6th Floor 6230	<5.5	1224	<0.01
DOI-43	4th Floor 4618	<5.5	1227	<0.01
DOI-44	4th Floor 4635	<5.5	1224	<0.01
DOI-45	4th Floor 4651	<5.5	1224	<0.01
DOI-46	4th Floor 4521	<5.5	1221	<0.01
DOI-47	4th Floor 4549	<5.5	1215	<0.01
DOI-48	4th Floor 4430	<5.5	1233	<0.01
DOI-49	4th Floor 4449	<5.5	1233	<0.01
DOI-50	4th Floor 4238	<5.5	1209	<0.01
DOI-51	4th Floor 4339	<5.5	1204	<0.01
DOI-52	4th Floor 4230	<5.5	1221	<0.01
DOI-53	4th Floor 4249	<5.5	1212	<0.01
DOI-54	4th Floor 4123	<5.5	1209	<0.01

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Table 1
PCM Fiber in Air Sampling Results Summary
(Samples Collected August 16-20, 2013)

Sample ID	Person Sampled/Sample Location	Fibers Fields	Volume (L)	Fibers (f/cc)
DOI-55	4th Floor 4149	<5.5	1206	<0.01
DOI-56	3rd Floor 3143	<5.5	1218	<0.01
DOI-57	3rd Floor 3113	<5.5	1215	<0.01
DOI-58	3rd Floor 3134	7.5	1209	<0.01
DOI-59	3rd Floor 3250	<5.5	1228	<0.01
DOI-60	3rd Floor 3230	<5.5	1396	<0.01
DOI-61	3rd Floor 3347	7.5	1386	<0.01
DOI-62	3rd Floor 3322	10.5	1303	<0.01
DOI-63	3rd Floor 3447	<5.5	1249	<0.01
DOI-64	3rd Floor 3421	9	1225	<0.01
DOI-65	3rd Floor 3550	10	1265	<0.01
DOI-66	3rd Floor 3530	9	1241	<0.01
DOI-67	3rd Floor 3621	<5.5	1265	<0.01
DOI-68	3rd Floor 3649	<5.5	1265	<0.01
DOI-69	2nd Floor 2649	<5.5	1262	<0.01
DOI-70	2nd Floor 2621	<5.5	1256	<0.01
DOI-71	2nd Floor 2521	<5.5	1253	<0.01
DOI-72	2nd Floor 2539	7.5	1247	<0.01
DOI-73	2nd Floor 2428	<5.5	1247	<0.01
DOI-74	2nd Floor 2440	11	1247	<0.01
DOI-75	2nd Floor 2333	<5.5	1239	<0.01
DOI-76	2nd Floor 2341	<5.5	1239	<0.01
DOI-77	2nd Floor 2221	<5.5	1230	<0.01
DOI-78	2nd Floor 2262	<5.5	1233	<0.01
DOI-79	2nd Floor 2238	<5.5	1215	<0.01
DOI-80	2nd Floor 2505	<5.5	1260	<0.01
DOI-81	2nd Floor 2454	<5.5	1260	<0.01
DOI-82	1st Floor 1638	<5.5	1256	<0.01
DOI-83	1st Floor 1621	<5.5	1253	<0.01

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Table 1
PCM Fiber in Air Sampling Results Summary
(Samples Collected August 16-20, 2013)

Sample ID	Person Sampled/Sample Location	Fibers Fields	Volume (L)	Fibers (f/cc)
DOI-84	1st Floor 1540	<5.5	1253	<0.01
DOI-85	1st Floor 1530	<5.5	1228	<0.01
DOI-86	1st Floor 1460	<5.5	1236	<0.01
DOI-87	1st Floor 1447	<5.5	1463	<0.01
DOI-88	1st Floor 1429	<5.5	1230	<0.01
DOI-89	1st Floor 1314	<5.5	1227	<0.01
DOI-90	1st Floor 1328	<5.5	1227	<0.01
DOI-91	1st Floor 1346	<5.5	1452	<0.01
DOI-92	1st Floor 1231	<5.5	1227	<0.01
DOI-94	1st Floor Assembly Hall	<5.5	1221	<0.01
DOI-95	1st Floor Library	<5.5	1410	<0.01
DOI-96	1st Floor Screening Area	<5.5	1209	<0.01
DOI-97	B-145	<5.5	1215	<0.01
DOI-98	B-106	<5.5	1215	<0.01
DOI-99	B-259	<5.5	1215	<0.01
DOI-100	B-240	<5.5	1212	<0.01
DOI-101	B Floor Post Office	8	1438	<0.01
DOI-102	B Floor Credit Union	9	1438	<0.01
DOI-103	B Floor Back of Fitness Center	<5.5	1268	<0.01
DOI-104	Entrance of Fitness Center	<5.5	1240	<0.01
DOI-105	B-703	18.5	1421	<0.01
DOI-106	Blank	<5.5	0	NA
DOI-107	Blank	<5.5	0	NA
DOI-108	Blank	<5.5	0	NA
DOI-109	Blank	<5.5	0	N/A
DOI-110	Blank	<5.5	0	NA
DOI-111	Blank	<5.5	0	NA
DOI-112	Blank	<5.5	0	NA
DOI-114	Blank	<5.5	0	NA

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Table 1 PCM Fiber in Air Sampling Results Summary (Samples Collected August 16-20, 2013)				
Sample ID	**Person Sampled/Sample Location**	**Fibers Fields**	**Volume (L)**	**Fibers (f/cc)**
DOI-115	Blank	<5.5	0	NA

f/cc = fibers per cubic centimeter
< = less than
L = liters
N/A = Not applicable

Conclusions and Recommendations

All asbestos fiber in air sample results were below the acceptable threshold of 0.01 f/cc. No further action and improvement are required.

Mabbett appreciates this opportunity to provide this asbestos fiber- in-air monitoring services for GSA, NCR. Should you have any questions or concerns, please do not hesitate to contact us at (703) 486-5680.

Very truly yours,

MABBETT & ASSOCIATES, INC.

By:

Damien Hammond, MS, CSP, CIH
Sr. Industrial Hygienist

Attachment A: Laboratory Analysis Report

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Attachment A
Laboratory Analysis Report

Airborne Fiber Analysis

By Phase Contrast Microscopy
NIOSH 7400, Issue 2, (A Counting Rules)

Customer: Mabbett & Associates
1940 Duke St #200
Alexandria, VA 22314

Attn: Andrew Gronan

Lab Order ID: 1317920
Analysis ID: 1317920_PCM
Date Received: 10/2/2013
Date Reported: 10/2/2013

Project: 2012011.043; GSA DOI Main Building Fiber in Air

Sample ID / *Lab Sample ID*	Description / *Lab Notes*	Volume / *Filter Area*	Fibers / Fields	Filter (Fibers / mm²)	LOD (Fibers / cc)	Conc. (Fibers / cc)
DOI-1	7th Floor 7615	1254 L	< 5.5	< 7.0	0.0022	**< 0.0021**
1317920PCM_1		*385 mm 2*	100			
DOI-2	7th Floor 7628	1281 L	< 5.5	< 7.0	0.0021	**< 0.0021**
1317920PCM_2		*385 mm 2*	100			
DOI-3	7th Floor 7639	1267 L	< 5.5	< 7.0	0.0021	**< 0.0021**
1317920PCM_3		*385 mm 2*	100			
DOI-4	7th Floor 7511	1265 L	< 5.5	< 7.0	0.0021	**< 0.0021**
1317920PCM_4		*385 mm 2*	100			
DOI-5	7th Floor 7530	1262 L	< 5.5	< 7.0	0.0021	**< 0.0021**
1317920PCM_5		*385 mm 2*	100			
DOI-6	7th Floor 7559	1308 L	< 5.5	< 7.0	0.0021	**< 0.0021**
1317920PCM_6		*385 mm 2*	100			
DOI-7	7th Floor 7415	1256 L	< 5.5	< 7.0	0.0021	**< 0.0021**
1317920PCM_7		*385 mm 2*	100			
DOI-8	7th Floor 7434	1256 L	< 5.5	< 7.0	0.0021	**< 0.0021**
1317920PCM_8		*385 mm 2*	100			

Scientific Analytical Institute participates in the AIHA IHPAT program. IHPAT Laboratory ID: 173190
(Laboratory precision: Sr: 0.45)

Matt Thomas (65)
Palmer Hines (48)

Analyst

Approved Signatory

Airborne Fiber Analysis

By Phase Contrast Microscopy
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Sample ID / *Lab Sample ID*	Description / *Lab Notes*	Volume / *Filter Area*	Fibers / Fields	Filter (Fibers / mm²)	LOD (Fibers / cc)	Conc. (Fibers / cc)
DOI-9 / *1317920PCM_9*	7th Floor 7456	1248 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0022	**< 0.0022**
DOI-10 / *1317920PCM_10*	7th Floor 7314	1251 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0022	**< 0.0022**
DOI-11 / *1317920PCM_11*	7th Floor 7335	1251 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0022	**< 0.0022**
DOI-12 / *1317920PCM_12*	7th Floor 7230	1256 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0021	**< 0.0021**
DOI-13 / *1317920PCM_13*	7th Floor 7255	1243 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0022	**< 0.0022**
DOI-14 / *1317920PCM_14*	6th Floor 6618	1279 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0021	**< 0.0021**
DOI-15 / *1317920PCM_15*	6th Floor 6628	1256 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0021	**< 0.0021**
DOI-16 / *1317920PCM_16*	6th Floor 6639	1232 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0022	**< 0.0022**

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DOI-17 / *1317920PCM_17*	6th Floor 6543	1229 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0022	**< 0.0022**
DOI-18 / *1317920PCM_18*	6th Floor 6531	1240 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0022	**< 0.0022**
DOI-19 / *1317920PCM_19*	6th Floor 2.9	1264 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0021	**< 0.0021**
DOI-20 / *1317920PCM_20*	6th Floor 6430	1204 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0022	**< 0.0022**
DOI-21 / *1317920PCM_21*	6th Floor 6438	1254 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0022	**< 0.0021**
DOI-22 / *1317920PCM_22*	6th Floor 6326	1289 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0021	**< 0.0021**
DOI-23 / *1317920PCM_24*	6th Floor 6344	1286 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0021	**< 0.0021**
DOI-25 / *1317920PCM_25*	6th Floor 6250	1277 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0021	**< 0.0021**

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Sample ID / *Lab Sample ID*	Description / *Lab Notes*	Volume / *Filter Area*	Fibers / Fields	Filter (Fibers / mm²)	LOD (Fibers / cc)	Conc. (Fibers / cc)
DOI-26 / *1317920PCM_26*	6th Floor 6238	1274 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0021	**< 0.0021**
DOI-27 / *1317920PCM_27*	5th Floor 5628	1268 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0021	**< 0.0021**
DOI-28 / *1317920PCM_28*	5th Floor 5633	1268 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0021	**< 0.0021**
DOI-29 / *1317920PCM_29*	5th Floor5641	1262 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0021	**< 0.0021**
DOI-30 / *1317920PCM_30*	5th Floor5521	1262 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0021	**< 0.0021**
DOI-31 / *1317920PCM_31*	5th Floor 5531	1281 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0021	**< 0.0021**
DOI-32 / *1317920PCM_32*	5th Floor 5549	1259 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0021	**< 0.0021**
DOI-33 / *1317920PCM_33*	5th Floor 5430	1235 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0022	**< 0.0022**

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Sample ID / *Lab Sample ID*	Description / *Lab Notes*	Volume / *Filter Area*	Fibers / Fields	Filter (Fibers / mm²)	LOD (Fibers / cc)	Conc. (Fibers / cc)
DOI-34 / *1317920PCM_34*	5th Floor 5454	1256 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0021	**< 0.0021**
DOI-35 / *1317920PCM_35*	5th Floor 5438	1241 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0022	**< 0.0022**
DOI-36 / *1317920PCM_36*	5th Floor 5329	1233 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0022	**< 0.0022**
DOI-37 / *1317920PCM_37*	5th Floor 5344	1230 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0022	**< 0.0022**
DOI-38 / *1317920PCM_38*	5th Floor 5230	1436 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0019	**< 0.0019**
DOI-39 / *1317920PCM_39*	5th Floor 5239	1260 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0021	**< 0.0021**
DOI-40 / *1317920PCM_40*	5th Floor 5149	1253 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0022	**< 0.0022**
DOI-41 / *1317920PCM_41*	5th Floor 5123	1253 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0022	**< 0.0022**

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DOI-42 / *1317920PCM_42*	6th Floor 6230	1224 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0022	**< 0.0022**
DOI-43 / *1317920PCM_43*	4th Floor 4618	1227 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0022	**< 0.0022**
DOI-44 / *1317920PCM_44*	4th Floor 4635	1224 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0022	**< 0.0022**
DOI-45 / *1317920PCM_45*	4th Floor 4651	1224 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0022	**< 0.0022**
DOI-46 / *1317920PCM_46*	4th Floor 4521	1221 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0022	**< 0.0022**
DOI-47 / *1317920PCM_47*	4th Floor 4549	1215 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0022	**< 0.0022**
DOI-48 / *1317920PCM_48*	4th Floor 4430	1233 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0022	**< 0.0022**
DOI-49 / *1317920PCM_49*	4th Floor 4449	1233 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0022	**< 0.0022**

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Date Reported: 10/2/2013

Project: 2012011.043; GSA DOI Main Building Fiber in Air

Sample ID / *Lab Sample ID*	Description / *Lab Notes*	Volume / *Filter Area*	Fibers / Fields	Filter (Fibers / mm²)	LOD (Fibers / cc)	Conc. (Fibers / cc)
DOI-50 / *1317920PCM_50*	4th Floor 4238	1209 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0022	**< 0.0022**
DOI-51 / *1317920PCM_51*	4t Floor 4339	1204 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0022	**< 0.0022**
DOI-52 / *1317920PCM_52*	4th Floor 4230	1221 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0022	**< 0.0022**
DOI-53 / *1317920PCM_53*	4th Floor 4249	1212 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0022	**< 0.0022**
DOI-54 / *1317920PCM_54*	4th Floor 4123	1209 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0022	**< 0.0022**
DOI-55 / *1317920PCM_55*	4th Floor 4149	1206 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0022	**< 0.0022**
DOI-56 / *1317920PCM_56*	3rd Floor 3143	1218 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0022	**< 0.0022**
DOI-57 / *1317920PCM_57*	3rd Floor 3113	1215 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0022	**< 0.0022**

Scientific Analytical Institute participates in the AIHA IHPAT program. IHPAT Laboratory ID: 173190
(Laboratory precision: Sr: 0.45)

Matt Thomas (65)
Palmer Hines (48)

Analyst

Approved Signatory

Airborne Fiber Analysis

By Phase Contrast Microscopy
NIOSH 7400, Issue 2, (A Counting Rules)

Customer: Mabbett & Associates
1940 Duke St #200
Alexandria, VA 22314

Attn: Andrew Gronan

Lab Order ID: 1317920
Analysis ID: 1317920_PCM
Date Received: 10/2/2013
Date Reported: 10/2/2013

Project: 2012011.043; GSA DOI Main Building Fiber in Air

Sample ID / *Lab Sample ID*	Description / *Lab Notes*	Volume / *Filter Area*	Fibers / Fields	Filter (Fibers / mm²)	LOD (Fibers / cc)	Conc. (Fibers / cc)
DOI-58 / *1317920PCM_58*	3rd Floor 3134	1209 L / *385 mm 2*	7.5 / 100	9.6	0.0022	**0.0031**
DOI-59 / *1317920PCM_59*	3rd Floor 3250	1228 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0022	**< 0.0022**
DOI-60 / *1317920PCM_60*	3rd Floor 3230	1396 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0019	**< 0.0019**
DOI-61 / *1317920PCM_61*	3rd Floor 3347	1386 L / *385 mm 2*	7.5 / 100	9.6	0.0019	**0.0027**
DOI-62 / *1317920PCM_62*	3rd Floor 3322	1303 L / *385 mm 2*	10.5 / 100	13	0.0021	**0.0038**
DOI-63 / *1317920PCM_63*	3rd Floor 3447	1249 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0022	**< 0.0022**
DOI-64 / *1317920PCM_64*	3rd Floor 3421	1225 L / *385 mm 2*	9 / 100	11	0.0022	**0.0035**
DOI-65 / *1317920PCM_65*	3rd Floor 3550	1265 L / *385 mm 2*	10 / 100	13	0.0021	**0.0040**

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Lab Order ID: 1317920
Analysis ID: 1317920_PCM
Date Received: 10/2/2013
Date Reported: 10/2/2013

Project: 2012011.043; GSA DOI Main Building Fiber in Air

Sample ID / *Lab Sample ID*	Description / *Lab Notes*	Volume / *Filter Area*	Fibers / Fields	Filter (Fibers / mm²)	LOD (Fibers / cc)	Conc. (Fibers / cc)
DOI-66 / *1317920PCM_66*	3rd Floor 3530	1241 L / *385 mm 2*	9 / 100	11	0.0022	**0.0034**
DOI-67 / *1317920PCM_67*	3rd Floor 3621	1265 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0021	**< 0.0021**
DOI-68 / *1317920PCM_68*	3rd Floor 3649	1265 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0021	**< 0.0021**
DOI-69 / *1317920PCM_69*	2nd Floor 2649	1262 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0021	**< 0.0021**
DOI-70 / *1317920PCM_70*	2nd Floor 2621	1256 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0021	**< 0.0021**
DOI-71 / *1317920PCM_71*	2nd Floor 2521	1253 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0022	**< 0.0022**
DOI-72 / *1317920PCM_72*	2nd Floor 2539	1247 L / *385 mm 2*	7.5 / 100	9.6	0.0022	**0.0030**
DOI-73 / *1317920PCM_73*	2nd Floor 2428	1247 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0022	**< 0.0022**

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Sample ID / *Lab Sample ID*	Description / *Lab Notes*	Volume / *Filter Area*	Fibers / Fields	Filter (Fibers / mm²)	LOD (Fibers / cc)	Conc. (Fibers / cc)
DOI-74 / *1317920PCM_74*	2nd Floor 2440	1247 L / *385 mm 2*	11 / 100	14	0.0022	**0.0043**
DOI-75 / *1317920PCM_75*	2nd Floor 2333	1239 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0022	**< 0.0022**
DOI-76 / *1317920PCM_76*	2nd Floor 2341	1239 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0022	**< 0.0022**
DOI-77 / *1317920PCM_77*	2nd Floor 2221	1230 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0022	**< 0.0022**
DOI-78 / *1317920PCM_78*	2nd Floor 2262	1233 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0022	**< 0.0022**
DOI-79 / *1317920PCM_79*	2nd Floor 2238	1215 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0022	**< 0.0022**
DOI-80 / *1317920PCM_80*	2nd Floor 2505	1260 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0021	**< 0.0021**
DOI-81 / *1317920PCM_81*	2nd Floor 2454	1260 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0021	**< 0.0021**

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Sample ID / *Lab Sample ID*	Description / *Lab Notes*	Volume / *Filter Area*	Fibers / Fields	Filter (Fibers / mm²)	LOD (Fibers / cc)	Conc. (Fibers / cc)
DOI-82 / *1317920PCM_82*	1st Floor 1638	1256 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0021	**< 0.0021**
DOI-83 / *1317920PCM_83*	1st Floor 1621	1253 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0022	**< 0.0022**
DOI-84 / *1317920PCM_84*	1st Floor 1540	1253 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0022	**< 0.0022**
DOI-85 / *1317920PCM_85*	1st Floor 1530	1228 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0022	**< 0.0022**
DOI-86 / *1317920PCM_86*	1st Floor 1460	1236 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0022	**< 0.0022**
DOI-87 / *1317920PCM_87*	1st Floor 1447	1463 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0018	**< 0.0018**
DOI-88 / *1317920PCM_88*	1st Floor 1429	1230 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0022	**< 0.0022**
DOI-89 / *1317920PCM_89*	1st Floor 1314	1227 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0022	**< 0.0022**

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DOI-90 / *1317920PCM_90*	1st Floor 1328	1227 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0022	**< 0.0022**
DOI-91 / *1317920PCM_91*	1st Floor 1346	1452 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0019	**< 0.0019**
DOI-92 / *1317920PCM_92*	1st Floor 1231	1227 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0022	**< 0.0022**
DOI-94 / *1317920PCM_94*	1st Floor Assembly Hall	1221 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0022	**< 0.0022**
DOI-95 / *1317920PCM_95*	1st Floor Library	1410 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0019	**< 0.0019**
DOI-96 / *1317920PCM_96*	1st Floor Screening Area	1209 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0022	**< 0.0022**
DOI-97 / *1317920PCM_97*	B 145	1215 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0022	**< 0.0022**
DOI-98 / *1317920PCM_98*	B 106	1215 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0022	**< 0.0022**

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DOI-99 / *1317920PCM_99*	B 259	1215 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0022	**< 0.0022**
DOI-100 / *1317920PCM_100*	B 240	1212 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0022	**< 0.0022**
DOI-101 / *1317920PCM_101*	B Floor Post Office	1438 L / *385 mm 2*	8 / 100	10.	0.0019	**0.0027**
DOI-102 / *1317920PCM_102*	B Floor Credit Union	1438 L / *385 mm 2*	9 / 100	11	0.0019	**0.0029**
DOI-103 / *1317920PCM_103*	B FloorBack of Fitness Center	1268 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0021	**< 0.0021**
DOI-104 / *1317920PCM_104*	B Floor Entrance of Fitness Center	1240 L / *385 mm 2*	< 5.5 / 100	< 7.0	0.0022	**< 0.0022**
DOI-105 / *1317920PCM_105*	B 703	1421 L / *385 mm 2*	18.5 / 100	24	0.0019	**0.0065**
DOI-106 / *1317920PCM_106*	Blank	0 L / *385 mm 2*	< 5.5 / 100	< 7.0	N/A	**N/A**

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DOI-107	Blank	0 L	< 5.5	< 7.0	N/A	**N/A**
1317920PCM_107		*385 mm 2*	100			
DOI-108	Blank	0 L	< 5.5	< 7.0	N/A	**N/A**
1317920PCM_108		*385 mm 2*	100			
DOI-109	Blank	0 L	< 5.5	< 7.0	N/A	**N/A**
1317920PCM_109		*385 mm 2*	100			
DOI-110	Blank	0 L	< 5.5	< 7.0	N/A	**N/A**
1317920PCM_110		*385 mm 2*	100			
DOI-111	Blank	0 L	< 5.5	< 7.0	N/A	**N/A**
1317920PCM_111		*385 mm 2*	100			
DOI-112	Blank	0 L	< 5.5	< 7.0	N/A	**N/A**
1317920PCM_112		*385 mm 2*	100			
DOI-113	Blank	0 L	< 5.5	< 7.0	N/A	**N/A**
1317920PCM_113		*385 mm 2*	100			
DOI-114	Blank	0 L	< 5.5	< 7.0	N/A	**N/A**
1317920PCM_114		*385 mm 2*	100			

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Airborne Fiber Analysis

By Phase Contrast Microscopy
NIOSH 7400, Issue 2, (A Counting Rules)

Customer: Mabbett & Associates
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Alexandria, VA 22314

Attn: Andrew Gronan

Lab Order ID: 1317920
Analysis ID: 1317920_PCM
Date Received: 10/2/2013
Date Reported: 10/2/2013

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Sample ID / *Lab Sample ID*	Description / *Lab Notes*	Volume / *Filter Area*	Fibers / Fields	Filter (Fibers / mm²)	LOD (Fibers / cc)	Conc. (Fibers / cc)
DOI-115	Blank	0 L	< 5.5	< 7.0	N/A	**N/A**
1317920PCM_115	*not on COC*	*385 mm 2*	100			

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Analyst

Approved Signatory

1317920

Client:	Mabbett & Associates	***Instructions:***
Contact:	Andrew Gronan	*Use Column "B" for your contact info*
Address:	1940 Duke St. Ste. 200 Alexandria, VA 22314	
Phone:	703-486-5680	*To See an Example Click the bottom Example Tab.*
Fax:	[Enter fax here]	
Email:	gronan@mabbett.com cc: hammond@mabbett.com	***Enter samples between "<<" and ">>"***
Project:	GSA DOI Main Building Fiber in Air	***Begin Samples with a "<< "above the first sample and end with a ">>" below the last sample.***
Client Notes:	Invoice at GSA approved fees. If any sample results are positive please notify Damien Hammond at 314-324-6042 immediately.	*Only Enter your data on the first sheet "Sheet1"*
P.O. #.	2012011.043	*Note: Data 1 and Data 2 are optional fields that do not show up on the official report, however they will be included in the electronic data returned to you to facilitate your reintegration of the report data.*
Date Submitted:	10/1/2013	
Analysis:	PCM NIOSH 7400	
TurnAroundTime:	24 Hours	

Scientific Analytical Institute

4604 Dundas Drive
Greensboro, NC 27407
Phone: 336.292.3888
Fax: 336.292.3313
Email: lab@sailab.com

Sample Number	Data 1 - Volume (L)	Sample Description	Data 2 - Date
<<			
DOI-1	1254	7th Floor 7615	9/16/2013
DOI-2	1281	7th Floor 7628	9/16/2013
DOI-3	1267	7th Floor 7639	9/16/2013
DOI-4	1265	7th Floor 7511	9/16/2013
DOI-5	1262	7th Floor 7530	9/16/2013
DOI-6	1308	7th Floor 7559	9/16/2013
DOI-7	1256	7th Floor 7415	9/16/2013
DOI-8	1256	7th Floor 7434	9/16/2013
DOI-9	1248	7th Floor 7456	9/16/2013
DOI-10	1251	7th Floor 7314	9/16/2013
DOI-11	1251	7th Floor 7335	9/16/2013
DOI-12	1256	7th Floor 7230	9/16/2013
DOI-13	1243	7th Floor 7255	9/16/2013
DOI-14	1279	6th Floor 6618	9/16/2013
DOI-15	1256	6th Floor 6628	9/16/2013

Accepted ☑

Rejected ☐

10-2
100

10/2/13
10:00

1317920

DOI-16	1232	6th Floor 6639	9/16/2013
DOI-17	1229	6th Floor 6543	9/16/2013
DOI-18	1240	6th Floor 6531	9/16/2013
DOI-19	1264	6th Floor 2.9	9/17/2013
DOI-20	1204	6th Floor 6430	9/17/2013
DOI-21	1254	6th Floor 6438	9/17/2013
DOI-22	1289	6th Floor 6326	9/17/2013
DOI-23	1286	6th Floor 6344	9/17/2013
DOI-25	1277	6th Floor 6250	9/17/2013
DOI-26	1274	6th Floor 6238	9/17/2013
DOI-27	1268	5th Floor 5628	9/17/2013
DOI-28	1268	5th Floor 5633	9/17/2013
DOI-29	1262	5th Floor5641	9/17/2013
DOI-30	1262	5th Floor5521	9/17/2013
DOI-31	1281	5th Floor 5531	9/17/2013
DOI-32	1259	5th Floor 5549	9/17/2013
DOI-33	1235	5th Floor 5430	9/17/2013
DOI-34	1256	5th Floor 5454	9/17/2013
DOI-35	1241	5th Floor 5438	9/17/2013
DOI-36	1233	5th Floor 5329	9/17/2013
DOI-37	1230	5th Floor 5344	9/17/2013
DOI-38	1436	5th Floor 5230	9/17/2013
DOI-39	1260	5th Floor 5239	9/17/2013
DOI-40	1253	5th Floor 5149	9/18/2013
DOI-41	1253	5th Floor 5123	9/18/2013
DOI-42	1224	6th Floor 6230	9/18/2013
DOI-43	1227	4th Floor 4618	9/18/2013
DOI-44	1224	4th Floor 4635	9/18/2013
DOI-45	1224	4th Floor 4651	9/18/2013
DOI-46	1221	4th Floor 4521	9/18/2013
DOI-47	1215	4th Floor 4549	9/18/2013
DOI-48	1233	4th Floor 4430	9/18/2013
DOI-49	1233	4th Floor 4449	9/18/2013
DOI-50	1209	4th Floor 4238	9/18/2013
DOI-51	1204	4t Floor 4339	9/18/2013
DOI-52	1221	4th Floor 4230	9/18/2013
DOI-53	1212	4th Floor 4249	9/18/2013

1317920

DOI-54	1209	4th Floor 4123	9/18/2013
DOI-55	1206	4th Floor 4149	9/18/2013
DOI-56	1218	3rd Floor 3143	9/18/2013
DOI-57	1215	3rd Floor 3113	9/18/2013
DOI-58	1209	3rd Floor 3134	9/18/2013
DOI-59	1228	3rd Floor 3250	9/18/2013
DOI-60	1396	3rd Floor 3230	9/18/2013
DOI-61	1386	3rd Floor 3347	9/18/2013
DOI-62	1303	3rd Floor 3322	9/18/2013
DOI-63	1249	3rd Floor 3447	9/19/2013
DOI-64	1225	3rd Floor 3421	9/19/2013
DOI-65	1265	3rd Floor 3550	9/19/2013
DOI-66	1241	3rd Floor 3530	9/19/2013
DOI-67	1265	3rd Floor 3621	9/19/2013
DOI-68	1265	3rd Floor 3649	9/19/2013
DOI-69	1262	2nd Floor 2649	9/19/2013
DOI-70	1256	2nd Floor 2621	9/19/2013
DOI-71	1253	2nd Floor 2521	9/19/2013
DOI-72	1247	2nd Floor 2539	9/19/2013
DOI-73	1247	2nd Floor 2428	9/19/2013
DOI-74	1247	2nd Floor 2440	9/19/2013
DOI-75	1239	2nd Floor 2333	9/19/2013
DOI-76	1239	2nd Floor 2341	9/19/2013
DOI-77	1230	2nd Floor 2221	9/19/2013
DOI-78	1233	2nd Floor 2262	9/19/2013
DOI-79	1215	2nd Floor 2238	9/19/2013
DOI-80	1260	2nd Floor 2505	9/19/2013
DOI-81	1260	2nd Floor 2454	9/19/2013
DOI-82	1256	1st Floor 1638	9/19/2013
DOI-83	1253	1st Floor 1621	9/19/2013
DOI-84	1253	1st Floor 1540	9/19/2013
DOI-85	1228	1st Floor 1530	9/19/2013
DOI-86	1236	1st Floor 1460	9/20/2013
DOI-87	1463	1st Floor 1447	9/20/2013
DOI-88	1230	1st Floor 1429	9/20/2013
DOI-89	1227	1st Floor 1314	9/20/2013
DOI-90	1227	1st Floor 1328	9/20/2013

1317920

DOI-91	1452	1st Floor 1346	9/20/2013
DOI-92	1227	1st Floor 1231	9/20/2013
DOI-94	1221	1st Floor Assembly Hall	9/20/2013
DOI-95	1410	1st Floor Library	9/20/2013
DOI-96	1209	1st Floor Screening Area	9/20/2013
DOI-97	1215	B 145	9/20/2013
DOI-98	1215	B 106	9/20/2013
DOI-99	1215	B 259	9/20/2013
DOI-100	1212	B 240	9/20/2013
DOI-101	1438	B Floor Post Office	9/20/2013
DOI-102	1438	B Floor Credit Union	9/20/2013
DOI-103	1268	B FloorBack of Fitness Center	9/20/2013
DOI-104	1240	B Floor Entrance of Fitness Center	9/20/2013
DOI-105	1421	B 703	9/20/2013
DOI-106		Blank	9/20/2013
DOI-107		Blank	9/20/2013
DOI-108		Blank	9/20/2013
DOI-109		Blank	9/20/2013
DOI-110		Blank	9/20/2013
DOI-111		Blank	9/20/2013
DOI-112		Blank	9/20/2013
DOI-113		Blank	9/20/2013
DOI-114		Blank	9/20/2013

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TOM CROKER

Tom [illegible] 01OCT13