



REGIÃO AUTÓNOMA DOS AÇORES
PRESIDÊNCIA DO GOVERNO

Gabinete da Secretária Regional Adjunta da Presidência para os Assuntos Parlamentares

Email: assuntosparlamentares@alra.pt

Exmo. Senhor
Chefe do Gabinete de S. Exa a
Presidente da Assembleia
Legislativa da R.A.A.
Rua Marcelino Lima
9901-858 HORTA

Sua referência	Sua Comunicação	Nossa referência	Nº Processo	Ponta Delgada
		SRAPAP – Sai 375/2015		29-05-2015

ASSUNTO: REQUERIMENTO N.º 345/X – REMOÇÃO DE AMIANTO NAS ESCOLAS DE ARRIFES, CANTO DA MAIA E CAPELAS, NA ILHA DE SÃO MIGUEL

Exmo. Senhor

Em resposta ao requerimento referido em epígrafe, subscrito pela Senhora Deputada Zuraida Soares, da Representação Parlamentar do Bloco de Esquerda, sem prescindir quanto ao teor dos considerandos, encarrega-me S. Exa. a Secretária Regional Adjunta da Presidência para os Assuntos Parlamentares de informar relativamente às questões colocadas o seguinte:

- Remetidas à Assembleia Legislativa da Região Autónoma dos Açores no âmbito da resposta ao Requerimento n.º 202;
- Em anexo;
- Quanto à remoção de amianto na EBI Canto da Maia, o início do procedimento de empreitada está previsto para o 2º semestre de 2015; na EBI de Arrifes durante o ano de 2016, na EBI de Capelas no último trimestre de 2016.

Com os melhores cumprimentos, *e considerações*

A CHEFE DO GABINETE.

Rafaela Seabra Teixeira

ASSEMBLEIA LEGISLATIVA DA REGIÃO AUTÓNOMA DOS AÇORES	
ARQUIVO	
Entrada	1643
	Proc. n.º 54.06.02
Data	015/05/29
	N.º 345/X

**MAS Report of Results
NIOSH 7402 (M)**



Shelly Krause
Galson Laboratories
6601 Kirkville Road
East Syracuse, NY 13057

3945 Lakefield Court
Suwanee, Georgia 30024
Ph: 770-866-3200 Fax: 700-866-3259

Job Name: Not Given
Job Number: L322994
MAS Proj. No: M60089

Date Received: 07/11/14
Date Reported: 07/18/14
Analysis Type: NIOSH 7402 (modified)

The following summarizes the 7402 analytical results for the samples selected for TEM analysis that were received at MAS LLC facility in Suwanee, GA on 7/11/14. Method was modified to count only asbestos structures and report airborne asbestos concentration.

MAS Sample Number	Client Sample Number	# of Grid Opening	Air Volume (L)	Fibers Counted (>5.0 µm)	Detection Limit (f/cc)	Conc. Total (f/mm ²)	Conc. Total (f/cc)
M60089-001	BZ93	40	508	0	0.0017	2.0833	< 0.005
M60089-002	BZ99	40	509	0	0.0017	2.0833	< 0.005
M60089-003	BZ101	40	509	0	0.0017	2.0833	< 0.005
M60089-004	BZ103	40	508	0	0.0017	2.0833	< 0.005
M60089-005	BZ108	40	510	0	0.0017	2.0833	< 0.005
M60089-006	BZ112	40	508	0	0.0017	2.0833	< 0.005

NA - Not Applicable

Note: Poisson statistics state that 1 fiber = + 3 fibers.
This method is not accredited under current AIHA accreditation.
SOP MT-016

$$\text{Conc} = \frac{(\text{Fibers}+3)/40*385}{1000/\text{vol}/.011}$$

Approved Signatory: _____
Michael D. Mount, EMD Manager
email - mmount@mastest.com

7402 ANALYSIS M60089 001

CLIENT NAME: Galson Laboratory CLIENT SAMPLE ID: BZ93

Sample Area/ Volume:	508	Liters	Date Analyzed:	7/16/2014	
Filter Type:	MCE 25mm		Analyst:	AK	
Pore size:	0.8	µm	Scope Number:	2	
Effective Filter Area:	385	mm²	Accelerating Voltage:	100	KV
Sample type:	Air		Indicated Mag:	1.2	KX
Analysis type:	modified 7402		Screen Mag:	1	KX
Grid Acceptance/Loading:	YES	85% coverage >= 75%	Grid_box:	8278	
TEM/EDX Manufacturer	JEOL 1200 / Noran				

Number of grids:	3	#1: 105 µm	#3: 105 µm	Asbestos	0
Number of openings:	40	#2: 105 µm	#4: 105 µm	Non-asbestos	0
Average Grid Size:	0.01103	mm²	Total Area Analyzed:	0.441	mm²

Portion Of Filter used **1/0** % Asbestos **N/A**

Sample Comments:

Str#:	NAsb:	Asb:	SquareID:	Fiber Type:	L	Size	W	AR:	Morph:	SAED:	EDS:
NSD	0.0	0.0	E10-B8								
NSD	0.0	0.0	B9								
NSD	0.0	0.0	B10								
NSD	0.0	0.0	D6								
NSD	0.0	0.0	D7								
NSD	0.0	0.0	D8								
NSD	0.0	0.0	E8								
NSD	0.0	0.0	E9								
NSD	0.0	0.0	E10								
NSD	0.0	0.0	G7								
NSD	0.0	0.0	G8								
NSD	0.0	0.0	G9								
NSD	0.0	0.0	I1								
NSD	0.0	0.0	I2								
NSD	0.0	0.0	E9-B1								
NSD	0.0	0.0	B2								
NSD	0.0	0.0	B3								
NSD	0.0	0.0	D1								
NSD	0.0	0.0	D2								
NSD	0.0	0.0	D3								
NSD	0.0	0.0	E1								

NSD	0.0	0.0	E2	_____
NSD	0.0	0.0	E3	_____
NSD	0.0	0.0	I1	_____
NSD	0.0	0.0	I2	_____
NSD	0.0	0.0	I3	_____
NSD	0.0	0.0	J7	_____
NSD	0.0	0.0	E8-A1	_____
NSD	0.0	0.0	A6	_____
NSD	0.0	0.0	A8	_____
NSD	0.0	0.0	C3	_____
NSD	0.0	0.0	C8	_____
NSD	0.0	0.0	C10	_____
NSD	0.0	0.0	E1	_____
NSD	0.0	0.0	E7	_____
NSD	0.0	0.0	E9	_____
NSD	0.0	0.0	F1	_____
NSD	0.0	0.0	G5	_____
NSD	0.0	0.0	H8	_____
NSD	0.0	0.0	I3	_____



Total Structures			# Grid Op	# Asbestos Fibers	0.0
0	0	0	40	# Non-Asbestos Fibers	0.0
				Total Fibers	0.0

Asbestos Fibers/Total Fibers * 100 = % Asbestos

N/A

7402 ANALYSIS

M60089

002

CLIENT NAME: Galson Laboratory

CLIENT SAMPLE ID: BZ99

Sample Area/ Volume: 509 Liters
 Filter Type: MCE 25mm
 Pore size: 0.8 µm
 Effective Filter Area: 385 mm²
 Sample type: Air
 Analysis type: modified 7402
 Grid Acceptance/Loading: YES 95% coverage >= 75%
 TEM/EDX Manufacturer: JEOL 1200 / Noran

Date Analyzed: 7/17/2014
 Analyst: AK
 Scope Number: 2
 Accelerating Voltage: 100 KV
 Indicated Mag: 1.2 KX
 Screen Mag: 1 KX
 Grid_box: 8278

Number of grids: 3 #1: 105 µm #3: 105 µm Asbestos 0
 Number of openings: 40 #2: 105 µm #4: 105 µm Non-asbestos 0
 Average Grid Size: 0.01103 mm² Total Area Analyzed: 0.441 mm²

Portion Of Filter used 1/0

% Asbestos N/A

Sample Comments:

Str#:	NAsb:	Asb:	SquareID:	Fiber Type:	L	Size	W	AR:	Morph:	SAED:	EDS:
NSD	0.0	0.0	D10-A8								<input type="checkbox"/>
NSD	0.0	0.0	A9								<input type="checkbox"/>
NSD	0.0	0.0	A10								<input type="checkbox"/>
NSD	0.0	0.0	C2								<input type="checkbox"/>
NSD	0.0	0.0	C3								<input type="checkbox"/>
NSD	0.0	0.0	C5								<input type="checkbox"/>
NSD	0.0	0.0	D7								<input type="checkbox"/>
NSD	0.0	0.0	D8								<input type="checkbox"/>
NSD	0.0	0.0	D9								<input type="checkbox"/>
NSD	0.0	0.0	F3								<input type="checkbox"/>
NSD	0.0	0.0	F4								<input type="checkbox"/>
NSD	0.0	0.0	F9								<input type="checkbox"/>
NSD	0.0	0.0	F10								<input type="checkbox"/>
NSD	0.0	0.0	H5								<input type="checkbox"/>
NSD	0.0	0.0	D9-B5								<input type="checkbox"/>
NSD	0.0	0.0	B6								<input type="checkbox"/>
NSD	0.0	0.0	D4								<input type="checkbox"/>
NSD	0.0	0.0	D5								<input type="checkbox"/>
NSD	0.0	0.0	D6								<input type="checkbox"/>
NSD	0.0	0.0	E7								<input type="checkbox"/>
NSD	0.0	0.0	E8								<input type="checkbox"/>

NSD	0.0	0.0	E9	_____
NSD	0.0	0.0	E10	_____
NSD	0.0	0.0	G7	_____
NSD	0.0	0.0	G8	_____
NSD	0.0	0.0	G9	_____
NSD	0.0	0.0	H5	_____
NSD	0.0	0.0	D8-B3	_____
NSD	0.0	0.0	B4	_____
NSD	0.0	0.0	B5	_____
NSD	0.0	0.0	D5	_____
NSD	0.0	0.0	D6	_____
NSD	0.0	0.0	D7	_____
NSD	0.0	0.0	F1	_____
NSD	0.0	0.0	F3	_____
NSD	0.0	0.0	F4	_____
NSD	0.0	0.0	G3	_____
NSD	0.0	0.0	G4	_____
NSD	0.0	0.0	G5	_____
NSD	0.0	0.0	H4	_____



Total Structures			# Grid Op	# Asbestos Fibers	0.0
0	0	0	40	# Non-Asbestos Fibers	0.0
				Total Fibers	0.0

Asbestos Fibers/Total Fibers * 100 = % Asbestos
N/A

7402 ANALYSIS

M60089

003

CLIENT NAME: Galson Laboratory

CLIENT SAMPLE ID: BZ101

Sample Area/ Volume: 509 Liters
 Filter Type: MCE 25mm
 Pore size: 0.8 µm
 Effective Filter Area: 385 mm²
 Sample type: Air
 Analysis type: modified 7402
 Grid Acceptance/Loading: YES 90% coverage >= 75%
 TEM/EDX Manufacturer: JEOL 1200 / Noran

Date Analyzed: 7/18/2014
 Analyst: AK
 Scope Number: 2
 Accelerating Voltage: 100 KV
 Indicated Mag: 1.2 KX
 Screen Mag: 1 KX
 Grid_box: 8278

Number of grids: 3 #1: 105 µm #3: 105 µm Asbestos 0
 Number of openings: 40 #2: 105 µm #4: 105 µm Non-asbestos 0
 Average Grid Size: 0.01103 mm² Total Area Analyzed: 0.441 mm²

Portion Of Filter used 1/0

% Asbestos N/A

Sample Comments:

Str#:	NAsb:	Asb:	SquareID:	Fiber Type:	L	Size	W	AR:	Morph:	SAED:	EDS:
NSD	0.0	0.0	C10-A8								
NSD	0.0	0.0	A9								
NSD	0.0	0.0	A10								
NSD	0.0	0.0	B3								
NSD	0.0	0.0	B4								
NSD	0.0	0.0	B5								
NSD	0.0	0.0	B6								
NSD	0.0	0.0	D8								
NSD	0.0	0.0	D9								
NSD	0.0	0.0	D10								
NSD	0.0	0.0	F1								
NSD	0.0	0.0	F2								
NSD	0.0	0.0	G8								
NSD	0.0	0.0	G9								
NSD	0.0	0.0	C9-B3								
NSD	0.0	0.0	B5								
NSD	0.0	0.0	B6								
NSD	0.0	0.0	D7								
NSD	0.0	0.0	D8								
NSD	0.0	0.0	D9								
NSD	0.0	0.0	F1								

NSD	0.0	0.0	F3	_____
NSD	0.0	0.0	F7	_____
NSD	0.0	0.0	H6	_____
NSD	0.0	0.0	H7	_____
NSD	0.0	0.0	H8	_____
NSD	0.0	0.0	J8	_____
NSD	0.0	0.0	C8-A7	_____
NSD	0.0	0.0	A8	_____
NSD	0.0	0.0	A9	_____
NSD	0.0	0.0	C2	_____
NSD	0.0	0.0	C3	_____
NSD	0.0	0.0	C4	_____
NSD	0.0	0.0	E7	_____
NSD	0.0	0.0	E8	_____
NSD	0.0	0.0	E9	_____
NSD	0.0	0.0	G3	_____
NSD	0.0	0.0	G4	_____
NSD	0.0	0.0	I4	_____
NSD	0.0	0.0	I5	_____



Total Structures			# Grid Op
0	0	0	40

# Asbestos Fibers	0.0
# Non-Asbestos Fibers	0.0
<hr/>	
Total Fibers	0.0

Asbestos Fibers/Total Fibers * 100 = % Asbestos

N/A

7402 ANALYSIS

M60089

004

CLIENT NAME: Galson Laboratory

CLIENT SAMPLE ID: BZ103

Sample Area/ Volume:	508	Liters	Date Analyzed:	7/17/2014	
Filter Type:	MCE 25mm		Analyst:	AK	
Pore size:	0.8	µm	Scope Number:	2	
Effective Filter Area:	385	mm ²	Accelerating Voltage:	100	KV
Sample type:	Air		Indicated Mag:	1.2	KX
Analysis type:	modified 7402		Screen Mag:	1	KX
Grid Acceptance/Loading:	YES	80% coverage>=75%	Grid_box:	8278	
TEM/EDX Manufacturer	JEOL 1200 / Noran				

Number of grids:	3	#1: 105 µm	#3: 105 µm	Asbestos	0
Number of openings:	40	#2: 105 µm	#4: 105 µm	Non-asbestos	0
Average Grid Size:	0.01103	mm ²	Total Area Analyzed:	0.441	mm ²

Portion Of Filter used **1/0**

% Asbestos **N/A**

Sample Comments:

Str#:	NAsb:	Asb:	SquareID:	Fiber Type:	L	Size	W	AR:	Morph:	SAED:	EDS:
NSD	0.0	0.0	B9-B6								
NSD	0.0	0.0	B7								
NSD	0.0	0.0	B8								
NSD	0.0	0.0	C4								
NSD	0.0	0.0	C5								
NSD	0.0	0.0	C6								
NSD	0.0	0.0	C7								
NSD	0.0	0.0	D8								
NSD	0.0	0.0	D9								
NSD	0.0	0.0	D10								
NSD	0.0	0.0	G2								
NSD	0.0	0.0	G3								
NSD	0.0	0.0	G7								
NSD	0.0	0.0	G8								
NSD	0.0	0.0	B8-A2								
NSD	0.0	0.0	A3								
NSD	0.0	0.0	A4								
NSD	0.0	0.0	A5								
NSD	0.0	0.0	B1								
NSD	0.0	0.0	B2								
NSD	0.0	0.0	B3								

NSD	0.0	0.0	B4	_____
NSD	0.0	0.0	F7	_____
NSD	0.0	0.0	F8	_____
NSD	0.0	0.0	F9	_____
NSD	0.0	0.0	G7	_____
NSD	0.0	0.0	G9	_____
NSD	0.0	0.0	B7-A5	_____
NSD	0.0	0.0	A6	_____
NSD	0.0	0.0	C7	_____
NSD	0.0	0.0	C8	_____
NSD	0.0	0.0	C9	_____
NSD	0.0	0.0	C10	_____
NSD	0.0	0.0	D1	_____
NSD	0.0	0.0	D2	_____
NSD	0.0	0.0	E1	_____
NSD	0.0	0.0	E8	_____
NSD	0.0	0.0	G5	_____
NSD	0.0	0.0	G7	_____
NSD	0.0	0.0	H3	_____



Total Structures			# Grid Op
0	0	0	40

# Asbestos Fibers	0.0
# Non-Asbestos Fibers	0.0
<hr/>	
Total Fibers	0.0

Asbestos Fibers/Total Fibers * 100 = % Asbestos

N/A

7402 ANALYSIS

M60089

005

CLIENT NAME: Galson Laboratory

CLIENT SAMPLE ID: BZ108

Sample Area/ Volume:	510	Liters	Date Analyzed:	7/17/2014	
Filter Type:	MCE 25mm		Analyst:	AK	
Pore size:	0.8	µm	Scope Number:	2	
Effective Filter Area:	385	mm ²	Accelerating Voltage:	100	KV
Sample type:	Air		Indicated Mag:	1.2	KX
Analysis type:	modified 7402		Screen Mag:	1	KX
Grid Acceptance/Loading:	YES	90% coverage >=75%	Grid_box:	8278	
TEM/EDX Manufacturer	JEOL 1200 / Noran				

Number of grids:	3	#1: 105 µm	#3: 105 µm	Asbestos	0
Number of openings:	40	#2: 105 µm	#4: 105 µm	Non-asbestos	0
Average Grid Size:	0.01103 mm ²	Total Area Analyzed:	0.441 mm ²		

Portion Of Filter used **1/0**

% Asbestos **N/A**

Sample Comments:

Str#:	NAsb:	Asb:	SquareID:	Fiber Type:	L	Size	W	AR:	Morph:	SAED:	EDS:
NSD	0.0	0.0	A9-B1								<input type="checkbox"/>
NSD	0.0	0.0	B2								<input type="checkbox"/>
NSD	0.0	0.0	B3								<input type="checkbox"/>
NSD	0.0	0.0	B4								<input type="checkbox"/>
NSD	0.0	0.0	D7								<input type="checkbox"/>
NSD	0.0	0.0	D8								<input type="checkbox"/>
NSD	0.0	0.0	D9								<input type="checkbox"/>
NSD	0.0	0.0	D10								<input type="checkbox"/>
NSD	0.0	0.0	E1								<input type="checkbox"/>
NSD	0.0	0.0	E2								<input type="checkbox"/>
NSD	0.0	0.0	E3								<input type="checkbox"/>
NSD	0.0	0.0	H6								<input type="checkbox"/>
NSD	0.0	0.0	H7								<input type="checkbox"/>
NSD	0.0	0.0	I10								<input type="checkbox"/>
NSD	0.0	0.0	A8-B5								<input type="checkbox"/>
NSD	0.0	0.0	C5								<input type="checkbox"/>
NSD	0.0	0.0	D3								<input type="checkbox"/>
NSD	0.0	0.0	D4								<input type="checkbox"/>
NSD	0.0	0.0	D5								<input type="checkbox"/>
NSD	0.0	0.0	E7								<input type="checkbox"/>
NSD	0.0	0.0	E8								<input type="checkbox"/>

NSD	0.0	0.0	E9	_____
NSD	0.0	0.0	E10	_____
NSD	0.0	0.0	H4	_____
NSD	0.0	0.0	H9	_____
NSD	0.0	0.0	H10	_____
NSD	0.0	0.0	J4	_____
NSD	0.0	0.0	A7-A2	_____
NSD	0.0	0.0	A3	_____
NSD	0.0	0.0	B3	_____
NSD	0.0	0.0	B4	_____
NSD	0.0	0.0	B7	_____
NSD	0.0	0.0	B8	_____
NSD	0.0	0.0	D7	_____
NSD	0.0	0.0	D9	_____
NSD	0.0	0.0	D10	_____
NSD	0.0	0.0	F7	_____
NSD	0.0	0.0	F8	_____
NSD	0.0	0.0	F9	_____
NSD	0.0	0.0	F10	_____



Total Structures			# Grid Op	# Asbestos Fibers	0.0
0	0	0	40	# Non-Asbestos Fibers	0.0
					0.0
Total Fibers					0.0

Asbestos Fibers/Total Fibers * 100 = % Asbestos

N/A

7402 ANALYSIS M60089

006

CLIENT NAME: Galson Laboratory CLIENT SAMPLE ID: BZ112

Sample Area/ Volume:	508	Liters	Date Analyzed:	7/18/2014	
Filter Type:	MCE 25mm		Analyst:	AK	
Pore size:	0.8	µm	Scope Number:	2	
Effective Filter Area:	385	mm²	Accelerating Voltage:	100	KV
Sample type:	Air		Indicated Mag:	1.2	KX
Analysis type:	modified 7402		Screen Mag:	1	KX
Grid Acceptance/Loading:	YES	90% coverage >=75%	Grid_box:	8278	
TEM/EDX Manufacturer	JEOL 1200 / Noran				

Number of grids:	3	#1: 105 µm	#3: 105 µm	Asbestos	0
Number of openings:	40	#2: 105 µm	#4: 105 µm	Non-asbestos	0
Average Grid Size:	0.01103 mm²	Total Area Analyzed:	0.441 mm²		

Portion Of Filter used **1/0**

% Asbestos **N/A**

Sample Comments:

Str#:	NAsb:	Asb:	SquareID:	Fiber Type:	L	Size	W	AR:	Morph:	SAED:	EDS:
NSD	0.0	0.0	E6-B7								<input type="checkbox"/>
NSD	0.0	0.0	B8								<input type="checkbox"/>
NSD	0.0	0.0	B9								<input type="checkbox"/>
NSD	0.0	0.0	D4								<input type="checkbox"/>
NSD	0.0	0.0	D5								<input type="checkbox"/>
NSD	0.0	0.0	D6								<input type="checkbox"/>
NSD	0.0	0.0	F2								<input type="checkbox"/>
NSD	0.0	0.0	F3								<input type="checkbox"/>
NSD	0.0	0.0	F4								<input type="checkbox"/>
NSD	0.0	0.0	H2								<input type="checkbox"/>
NSD	0.0	0.0	H4								<input type="checkbox"/>
NSD	0.0	0.0	H5								<input type="checkbox"/>
NSD	0.0	0.0	J1								<input type="checkbox"/>
NSD	0.0	0.0	J6								<input type="checkbox"/>
NSD	0.0	0.0	D6-A3								<input type="checkbox"/>
NSD	0.0	0.0	A4								<input type="checkbox"/>
NSD	0.0	0.0	A5								<input type="checkbox"/>
NSD	0.0	0.0	C4								<input type="checkbox"/>
NSD	0.0	0.0	C5								<input type="checkbox"/>
NSD	0.0	0.0	C6								<input type="checkbox"/>
NSD	0.0	0.0	E7								<input type="checkbox"/>

NSD	0.0	0.0	E8	_____
NSD	0.0	0.0	G3	_____
NSD	0.0	0.0	G8	_____
NSD	0.0	0.0	G9	_____
NSD	0.0	0.0	I3	_____
NSD	0.0	0.0	I7	_____
NSD	0.0	0.0	C6-B4	_____
NSD	0.0	0.0	B8	_____
NSD	0.0	0.0	B10	_____
NSD	0.0	0.0	D1	_____
NSD	0.0	0.0	D5	_____
NSD	0.0	0.0	D8	_____
NSD	0.0	0.0	F1	_____
NSD	0.0	0.0	F4	_____
NSD	0.0	0.0	G5	_____
NSD	0.0	0.0	G8	_____
NSD	0.0	0.0	H3	_____
NSD	0.0	0.0	H6	_____
NSD	0.0	0.0	I2	_____



Total Structures		
0	0	0

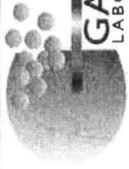
Grid Op
40

# Asbestos Fibers	0.0
# Non-Asbestos Fibers	0.0
<hr/>	
Total Fibers	0.0

Asbestos Fibers/Total Fibers * 100 = % Asbestos

N/A

MAC0089 MAS



6601 Kirkville Rd
 East Syracuse, NY 13057-9672
 Tel: 315-437-5227
 Fax: 315-437-0571
 www.galsonlabs.com

Check if change of address
 New Client? yes no

Report To: **Shelly Krause** Invoice To: **Jeanne Glisson**
 Galson Laboratory Galson Laboratory
 6601 Kirkville Road 6601 Kirkville Road
 East Syracuse, NY 13057 East Syracuse, NY 13057
 Phone No.: 888-432-5227 Phone No.: 888-432-5227
 Fax No. Fax No. 315-437-0571

Site Name: _____ Project: L322994 Sampled By: Client
 Verbal Authorization: _____
 Purchase Order No.: 13722
 Credit Card No.: _____ Card Holder Name: _____ Exp.: _____

Fax Results To: Email Only Please Fax No.: Email Only Please
 Email Results To: **skrause@galsonlabs.com**

Need Results By:	(surcharge)
<input checked="" type="checkbox"/> 5 Business Days	0%
<input type="checkbox"/> 4 Business Days	35%
<input type="checkbox"/> 3 Business Days	50%
<input type="checkbox"/> 2 Business Days	75%
<input type="checkbox"/> Next Day by 6pm	100%
<input type="checkbox"/> Next Day by Noon	150%
<input type="checkbox"/> Same day	200%

Sample Identification	Date Sampled	Collection Medium	*Air Volume (liters)/Passive Monitors (Min)	Analysis Requested	Method Reference	PCM results Fibers/Fields
BZ93	5/21/2014	25mm MCE	508.	Transmission Electron Microscopy	NIOSH 7402; TEM	100/87
BZ99	5/21/2014	25mm MCE	509.	Transmission Electron Microscopy	NIOSH 7402; TEM	100/85
BZ101	5/21/2014	25mm MCE	509.	Transmission Electron Microscopy	NIOSH 7402; TEM	100/72
BZ103	5/21/2014	25mm MCE	508.	Transmission Electron Microscopy	NIOSH 7402; TEM	100/83
BZ108	5/22/2014	25mm MCE	510	Transmission Electron Microscopy	NIOSH 7402; TEM	100/67
BZ112	5/22/2014	25mm MCE	508.	Transmission Electron Microscopy	NIOSH 7402; TEM	100/81

SCANNED
 15/105

COMMENTS:

Chain of Custody: _____ Signature: _____ Date/Time: _____
 Relinquished by: Charlene Moser
 Received by LAB: *[Signature]* 7/11/14

Please provide an uncertainty statement in accordance with ALHA LOAP policy document Section 2A.5.4.3. Need results by 07/18/14. Rush charges are not authorized.
 If the method being reported is not on your laboratory's current AIHA scope of accreditation, please state that in your report.