

ATTACHMENT C

Final Laboratory Report

TEM ISO Analysis

Ms. Clair Wischusen
Fox Rothschild LLP
2700 Kelly Road
Suite 300
Warrington, PA 18976
US

Report Date: 06/28/2021
Sample Receipt Date: 06/24/2021
RJ Lee Group Job No.: LLH901997-29
Authorization/P.O. No.:
Samples Received: 10
Client Job No.:

Method: ISO 10312, 1st Edition 1995-05-01

TABLE 1 -- Total Asbestos Structures Concentration

Client Sample Number	RJLG Sample Number	Sample Description	Filter Area (mm ²)	Dilution Factor	Volume (liter)	Area Analyzed (mm ²)	Total Asbestos		95% Confidence Interval		Analytical Sensitivity (S/cc)	Total Asbestos Concentration (S/cc)	
							Chry	Amph	Chry	Amph		Chry	Amph
0623-1	3174413.HT	M7	385	1	1120	0.07061	<u>0</u>	<u>0</u>	0 - 3	0 - 3	0.0049	< 0.0049	< 0.0049
0623-2	3174414.HT	M8	385	1	965	0.08826	<u>0</u>	<u>0</u>	0 - 3	0 - 3	0.0045	< 0.0045	< 0.0045
0623-3	3174415.HT	M1	385	1	887	0.08826	<u>0</u>	<u>0</u>	0 - 3	0 - 3	0.0049	< 0.0049	< 0.0049
0623-4	3174416.HT	M2	385	1	1045	0.07944	<u>0</u>	<u>0</u>	0 - 3	0 - 3	0.0046	< 0.0046	< 0.0046

NOTES

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- Abbreviations: N/A-Not Applicable, O/L-Overloaded, Chry-Chrysotile Asbestos, Amph-Amphibole Asbestos, NAS-Non-Asbestos Structures, f-Asbestos Fibers, F-Total Fibers.
- Samples will be held for 90 days and then disposed of per Federal regulations.
- Sample(s) for this project were analyzed at our Monroeville, PA (NVLAP Lab Code 101208-0, NY ELAP #10884) facility.
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RJ Lee Group, Inc.

Final Laboratory Report (cont'd)

RJ Lee Group Job No: LLH901997-29
 Client Job No/Name:

Client: Fox Rothschild LLP
 Report Date: 06/28/2021

TABLE 1 -- Total Asbestos Structures Concentration

Client Sample Number	RJLG Sample Number	Sample Description	Filter Area (mm ²)	Dilution Factor	Volume (liter)	Area Analyzed (mm ²)	Total Asbestos		95% Confidence Interval		Analytical Sensitivity (S/cc)	Total Asbestos Concentration (S/cc)	
							Chry	Amph	Chry	Amph		Chry	Amph
0623-5	3174417.HT	M3	385	1	1040	0.07944	0	0	0 - 3	0 - 3	0.0047	< 0.0047	< 0.0047
0623-6	3174418.HT	M4	385	1	1050	0.07944	0	0	0 - 3	0 - 3	0.0046	< 0.0046	< 0.0046
0623-7	3174419.HT	M5	385	1	1000	0.07944	0	0	0 - 3	0 - 3	0.0048	< 0.0048	< 0.0048
0623-8	3174420.HT	M6	385	1	970	0.07944	0	0	0 - 3	0 - 3	0.0050	< 0.0050	< 0.0050
0623-9	3174421.HT	field blank	385	1	0	0.08826	0	0	0 - 3	0 - 3	N/A	N/A	N/A
0623-10	3174422.HT	field blank	385	1	0	0.08826	0	0	0 - 3	0 - 3	N/A	N/A	N/A

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RJ Lee Group, Inc.

RJ Lee Group Job No: LLH901997-29
 Client Job No/Name:

Final Laboratory Report (cont'd)

Client: Fox Rothschild LLP
 Report Date: 06/28/2021

TABLE 2 -- Asbestos Structures >= 5 µ m Length

Client Sample Number	RJLG Sample Number	Sample Description	Filter Area (mm ²)	Dilution Factor	Volume (liter)	Area Analyzed (mm ²)	Total Asbestos		95% Confidence Interval		Analytical Sensitivity (S/cc)	Total Asbestos Concentration (S/cc)	
							Chry	Amph	Chry	Amph		Chry	Amph
0623-1	3174413.HT	M7	385	1	1120	0.07061	0	0	0 - 3	0 - 3	0.0049	< 0.0049	< 0.0049
0623-2	3174414.HT	M8	385	1	965	0.08826	0	0	0 - 3	0 - 3	0.0045	< 0.0045	< 0.0045
0623-3	3174415.HT	M1	385	1	887	0.08826	0	0	0 - 3	0 - 3	0.0049	< 0.0049	< 0.0049
0623-4	3174416.HT	M2	385	1	1045	0.07944	0	0	0 - 3	0 - 3	0.0046	< 0.0046	< 0.0046
0623-5	3174417.HT	M3	385	1	1040	0.07944	0	0	0 - 3	0 - 3	0.0047	< 0.0047	< 0.0047
0623-6	3174418.HT	M4	385	1	1050	0.07944	0	0	0 - 3	0 - 3	0.0046	< 0.0046	< 0.0046
0623-7	3174419.HT	M5	385	1	1000	0.07944	0	0	0 - 3	0 - 3	0.0048	< 0.0048	< 0.0048
0623-8	3174420.HT	M6	385	1	970	0.07944	0	0	0 - 3	0 - 3	0.0050	< 0.0050	< 0.0050

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RJ Lee Group Job No: LLH901997-29
 Client Job No/Name:

Final Laboratory Report (cont'd)

Client: Fox Rothschild LLP
 Report Date: 06/28/2021

TABLE 2 -- Asbestos Structures >= 5 µ m Length

Client Sample Number	RJLG Sample Number	Sample Description	Filter Area (mm ²)	Dilution Factor	Volume (liter)	Area Analyzed (mm ²)	Total Asbestos		95% Confidence Interval		Analytical Sensitivity (S/cc)	Total Asbestos Concentration (S/cc)	
							Chry	Amph	Chry	Amph		Chry	Amph
0623-9	3174421.HT	field blank	385	1	0	0.08826	0	0	0 - 3	0 - 3	N/A	N/A	N/A
0623-10	3174422.HT	field blank	385	1	0	0.08826	0	0	0 - 3	0 - 3	N/A	N/A	N/A

Authorized Signature: 
 Ashleigh Sload, Scientist

NOTES

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TEM ISO Analysis

Ms. Clair Wischusen
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US

Report Date: 07/20/2021
Sample Receipt Date: 07/08/2021
RJ Lee Group Job No.: LLH901997-33
Authorization/P.O. No.:
Samples Received: 10
Client Job No.:

Method: ISO 10312, 1st Edition 1995-05-01

TABLE 1 – Structures Length $\geq 0.5\mu\text{m}$, Length:Width Aspect Ratio $\geq 3:1$

Client Sample Number	RJLG Sample Number	Sample Description	Filter Area (mm ²)	Volume (liter)	Area Analyzed (mm ²)	Total Structures		95% Confidence Interval		Analytical Sensitivity (S/cc)	Total Structures Concentration (S/cc)		Asbestiform Amphibole	
						Chry	Amph	Chry	Amph		Chry	Amph	No.	S/cc
0706-1	3174475.HT	M7	385	1067	0.36000	<u>0</u>	<u>0</u>	0 - 3	0 - 3	0.0010	< 0.0010	< 0.0010	0	< 0.0010
0706-2	3174476.HT	M8	385	767	0.36000	<u>0</u>	<u>0</u>	0 - 3	0 - 3	0.0014	< 0.0014	< 0.0010	0	< 0.0014
0706-3	3174477.HT	M1	385	1029	0.36000	<u>0</u>	<u>0</u>	0 - 3	0 - 3	0.0010	< 0.0010	< 0.0010	0	< 0.0010
0706-4	3174478.HT	M5	385	1037	0.36000	<u>0</u>	<u>1</u>	0 - 3	0 - 5	0.0010	< 0.0010	0.0010	0	< 0.0010

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Final Laboratory Report (cont'd)

RJ Lee Group Job No: LLH901997-33
 Client Job No/Name:

Client: Fox Rothschild LLP
 Report Date: 07/20/2021

TABLE 1 – Structures Length $\geq 0.5\mu\text{m}$, Length:Width Aspect Ratio $\geq 3:1$

Client Sample Number	RJLG Sample Number	Sample Description	Filter Area (mm ²)	Volume (liter)	Area Analyzed (mm ²)	Total Structures		95% Confidence Interval		Analytical Sensitivity (S/cc)	Total Structures Concentration (S/cc)		Asbestiform Amphibole	
						Chry	Amph	Chry	Amph		Chry	Amph	No.	S/cc
0706-5	3174479.HT	M6	385	905	0.36000	0	0	0 - 3	0 - 3	0.0012	< 0.0012	< 0.0012	0	< 0.0012
0706-6	3174480.HT	M2	385	945	0.36000	0	0	0 - 3	0 - 3	0.0011	< 0.0011	< 0.0011	0	< 0.0011
0706-7	3174481.HT	M4	385	960	0.36000	0	0	0 - 3	0 - 3	0.0011	< 0.0011	< 0.0011	0	< 0.0011
0706-8	3174482.HT	M3	385	1054	0.36000	0	0	0 - 3	0 - 3	0.0010	< 0.0010	< 0.0010	0	< 0.0010
0706-9	3174483.HT	Field blank	385	0	0.36000	0	0	0 - 3	0 - 3	N/A	N/A	N/A	0	N/A
0706-10	3174484.HT	Field blank	385	0	0.36000	0	0	0 - 3	0 - 3	N/A	N/A	N/A	0	N/A

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 Client Job No/Name:

Final Laboratory Report (cont'd)

Client: Fox Rothschild LLP
 Report Date: 07/20/2021

TABLE 2 – Structures Length ≥5.0µm, Length:Width Aspect Ratio ≥3:1

Client Sample Number	RJLG Sample Number	Sample Description	Filter Area (mm ²)	Volume (liter)	Area Analyzed (mm ²)	Total Structures		95% Confidence Interval		Analytical Sensitivity (S/cc)	Total Structures Concentration (S/cc)		Asbestiform Amphibole	
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0706-2	3174476.HT	M8	385	767	0.36000	<u>0</u>	<u>0</u>	0 - 3	0 - 3	0.0014	< 0.0014	< 0.0014	0	< 0.0014
0706-3	3174477.HT	M1	385	1029	0.36000	<u>0</u>	<u>0</u>	0 - 3	0 - 3	0.0010	< 0.0010	< 0.0010	0	< 0.0010
0706-4	3174478.HT	M5	385	1037	0.36000	<u>0</u>	<u>1</u>	0 - 3	0 - 5	0.0010	< 0.0010	0.0010	0	< 0.0010
0706-5	3174479.HT	M6	385	905	0.36000	<u>0</u>	<u>0</u>	0 - 3	0 - 3	0.0012	< 0.0012	< 0.0012	0	< 0.0012
0706-6	3174480.HT	M2	385	945	0.36000	<u>0</u>	<u>0</u>	0 - 3	0 - 3	0.0011	< 0.0011	< 0.0011	0	< 0.0011
0706-7	3174481.HT	M4	385	960	0.36000	<u>0</u>	<u>0</u>	0 - 3	0 - 3	0.0011	< 0.0011	< 0.0011	0	< 0.0011
0706-8	3174482.HT	M3	385	1054	0.36000	<u>0</u>	<u>0</u>	0 - 3	0 - 3	0.0010	< 0.0010	< 0.0010	0	< 0.0010

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Final Laboratory Report (cont'd)

RJ Lee Group Job No: LLH901997-33
 Client Job No/Name:

Client: Fox Rothschild LLP
 Report Date: 07/20/2021

TABLE 2 – Structures Length $\geq 5.0\mu\text{m}$, Length:Width Aspect Ratio $\geq 3:1$

Client Sample Number	RJLG Sample Number	Sample Description	Filter Area (mm ²)	Volume (liter)	Area Analyzed (mm ²)	Total Structures		95% Confidence Interval		Analytical Sensitivity (S/cc)	Total Structures Concentration (S/cc)		Asbestiform Amphibole	
						Chry	Amph	Chry	Amph		Chry	Amph	No.	S/cc
0706-9	3174483.HT	Field blank	385	0	0.36000	0	0	0 - 3	0 - 3	N/A	N/A	N/A	0	N/A
0706-10	3174484.HT	Field blank	385	0	0.36000	0	0	0 - 3	0 - 3	N/A	N/A	N/A	0	N/A

Authorized Signature: 
 Ashleigh Sload, Scientist

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Sample Receipt Date: 07/30/2021
RJ Lee Group Job No.: LLH901997-34
Authorization/P.O. No.:
Samples Received: 10
Client Job No.:

Method: ISO 10312

TABLE 1 – Structures Length $\geq 0.5\mu\text{m}$, Length:Width Aspect Ratio $\geq 3:1$

Client Sample Number	RJLG Sample Number	Sample Description	Filter Area (mm ²)	Volume (liter)	Area Analyzed (mm ²)	Total Asbestos		95% Confidence Interval		Analytical Sensitivity (S/cc)	Total Asbestos Concentration (S/cc)		Asbestiform Amphibole	
						Chry	Amph	Chry	Amph		Chry	Amph	No.	S/cc
0728-1	3174953.HT	M7	385	1025	0.35555	<u>0</u>	<u>0</u>	0 - 3	0 - 3	0.0011	< 0.0011	< 0.0011	0	< 0.0011
0728-2	3174954.HT	M8	385	1033	0.35555	<u>0</u>	<u>0</u>	0 - 3	0 - 3	0.0010	< 0.0010	< 0.0010	0	< 0.0010
0728-3	3174955.HT	M1	385	1055	0.35555	<u>0</u>	<u>0</u>	0 - 3	0 - 3	0.0010	< 0.0010	< 0.0010	0	< 0.0010
0728-4	3174956.HT	M5	385	685	0.35555	<u>0</u>	<u>0</u>	0 - 3	0 - 3	0.0016	< 0.0016	< 0.0016	0	< 0.0016

NOTES

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- "<" indicates results less than analytical sensitivity. "---" indicates that sample was not analyzed.
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- Samples will be held for 90 days and then disposed of per Federal regulations.
- Sample(s) for this project were analyzed at our Monroeville, PA (NVLAP Lab Code 101208-0, NY ELAP #10884) facility.
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RJ Lee Group, Inc.

Final Laboratory Report (cont'd)

RJ Lee Group Job No: LLH901997-34
 Client Job No/Name:

Client: Fox Rothschild LLP
 Report Date: 08/11/2021

TABLE 1 – Structures Length ≥0.5µm, Length:Width Aspect Ratio ≥3:1

Client Sample Number	RJLG Sample Number	Sample Description	Filter Area (mm ²)	Volume (liter)	Area Analyzed (mm ²)	Total Asbestos		95% Confidence Interval		Analytical Sensitivity (S/cc)	Total Asbestos Concentration (S/cc)		Asbestiform Amphibole	
						Chry	Amph	Chry	Amph		Chry	Amph	No.	S/cc
0728-5	3174957.HT	M6	385	782	0.35555	0	0	0 - 3	0 - 3	0.0014	< 0.0014	< 0.0014	0	< 0.0014
0728-6	3174958.HT	M2	385	1036	0.35555	0	0	0 - 3	0 - 3	0.0010	< 0.0014	< 0.0010	0	< 0.0010
0728-7	3174959.HT	M4	385	1035	0.35555	0	0	0 - 3	0 - 3	0.0010	< 0.0010	< 0.0010	0	< 0.0010
0728-8	3174960.HT	M3	385	1035	0.35555	0	0	0 - 3	0 - 3	0.0010	< 0.0010	< 0.0010	0	< 0.0010
0728-9	3174961.HT	Field blank	385	0	0.35555	0	0	0 - 3	0 - 3	N/A	N/A	N/A	0	N/A
0728-10	3174962.HT	Field blank	385	0	0.35555	0	0	0 - 3	0 - 3	N/A	N/A	N/A	0	N/A

NOTES

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RJ Lee Group, Inc.

RJ Lee Group Job No: LLH901997-34
 Client Job No/Name:

Final Laboratory Report (cont'd)

Client: Fox Rothschild LLP
 Report Date: 08/11/2021

TABLE 2 – Structures Length ≥5.0µm, Length:Width Aspect Ratio ≥3:1

Client Sample Number	RJLG Sample Number	Sample Description	Filter Area (mm ²)	Volume (liter)	Area Analyzed (mm ²)	Total Asbestos		95% Confidence Interval		Analytical Sensitivity (S/cc)	Total Asbestos Concentration (S/cc)		Asbestiform Amphibole	
						Chry	Amph	Chry	Amph		Chry	Amph	No.	S/cc
0728-1	3174953.HT	M7	385	1025	0.35555	0	0	0 - 3	0 - 3	0.0011	< 0.0011	< 0.0011	0	< 0.0011
0728-2	3174954.HT	M8	385	1033	0.35555	0	0	0 - 3	0 - 3	0.0010	< 0.0010	< 0.0010	0	< 0.0010
0728-3	3174955.HT	M1	385	1055	0.35555	0	0	0 - 3	0 - 3	0.0010	< 0.0010	< 0.0010	0	< 0.0010
0728-4	3174956.HT	M5	385	685	0.35555	0	0	0 - 3	0 - 3	0.0016	< 0.0016	< 0.0016	0	< 0.0016
0728-5	3174957.HT	M6	385	782	0.35555	0	0	0 - 3	0 - 3	0.0014	< 0.0014	< 0.0014	0	< 0.0014
0728-6	3174958.HT	M2	385	1036	0.35555	0	0	0 - 3	0 - 3	0.0010	< 0.0010	< 0.0010	0	< 0.0010
0728-7	3174959.HT	M4	385	1035	0.35555	0	0	0 - 3	0 - 3	0.0010	< 0.0010	< 0.0010	0	< 0.0010
0728-8	3174960.HT	M3	385	1035	0.35555	0	0	0 - 3	0 - 3	0.0010	< 0.0010	< 0.0010	0	< 0.0010

NOTES

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RJ Lee Group, Inc.

RJ Lee Group Job No: LLH901997-34
 Client Job No/Name:

Final Laboratory Report (cont'd)

Client: Fox Rothschild LLP
 Report Date: 08/11/2021

TABLE 2 – Structures Length $\geq 5.0\mu\text{m}$, Length:Width Aspect Ratio $\geq 3:1$

Client Sample Number	RJLG Sample Number	Sample Description	Filter Area (mm ²)	Volume (liter)	Area Analyzed (mm ²)	Total Asbestos		95% Confidence Interval		Analytical Sensitivity (S/cc)	Total Asbestos Concentration (S/cc)		Asbestiform Amphibole	
						Chry	Amph	Chry	Amph		Chry	Amph	No.	S/cc
0728-9	3174961.HT	Field blank	385	0	0.35555	0	0	0 - 3	0 - 3	N/A	N/A	N/A	0	N/A
0728-10	3174962.HT	Field blank	385	0	0.35555	0	0	0 - 3	0 - 3	N/A	N/A	N/A	0	N/A

Authorized Signature: _____



Monica McGrath-Koerner, Scientist

NOTES

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Final Laboratory Report

TEM ISO Analysis

Ms. Clair Wischusen
Fox Rothschild LLP
2700 Kelly Road
Suite 300
Warrington, PA 18976
US

Report Date: 09/14/2021
Sample Receipt Date: 09/01/2021
RJ Lee Group Job No.: LLH901997-35
Authorization/P.O. No.:
Samples Received: 10
Client Job No.:

Method: ISO 10312

TABLE 1 – Structures Length $\geq 0.5\mu\text{m}$, Length:Width Aspect Ratio $\geq 3:1$

Client Sample Number	RJLG Sample Number	Sample Description	Filter Area (mm ²)	Volume (liter)	Area Analyzed (mm ²)	Total Structures		95% Confidence Interval		Analytical Sensitivity (S/cc)	Total Structures Concentration (S/cc)		Asbestiform Amphibole	
						Chry	Amph	Chry	Amph		Chry	Amph	No.	S/cc
0827-1	3175282.HT	M7	385	1010	0.35091	0	0	0 - 3	0 - 3	0.0011	< 0.0011	< 0.0011	0	< 0.0011
0827-2	3175283.HT	M8	385	1003	0.35091	0	0	0 - 3	0 - 3	0.0011	< 0.0011	< 0.0011	0	< 0.0011
0827-3	3175284.HT	M1	385	1006	0.35091	0	0	0 - 3	0 - 3	0.0011	< 0.0011	< 0.0011	0	< 0.0011
0827-4	3175285.HT	M5	385	997	0.35091	0	0	0 - 3	0 - 3	0.0011	< 0.0011	< 0.0011	0	< 0.0011

NOTES

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RJ Lee Group, Inc.

Final Laboratory Report (cont'd)

RJ Lee Group Job No: LLH901997-35
 Client Job No/Name:

Client: Fox Rothschild LLP
 Report Date: 09/14/2021

TABLE 1 – Structures Length ≥0.5µm, Length:Width Aspect Ratio ≥3:1

Client Sample Number	RJLG Sample Number	Sample Description	Filter Area (mm ²)	Volume (liter)	Area Analyzed (mm ²)	Total Structures		95% Confidence Interval		Analytical Sensitivity (S/cc)	Total Structures Concentration (S/cc)		Asbestiform Amphibole	
						Chry	Amph	Chry	Amph		Chry	Amph	No.	S/cc
0827-5	3175286.HT	M6	385	1088	0.35091	0	0	0 - 3	0 - 3	0.0010	< 0.0010	< 0.0010	0	< 0.0010
0827-6	3175287.HT	M2	385	1120	0.35091	0	0	0 - 3	0 - 3	0.0010	< 0.0010	< 0.0010	0	< 0.0010
0827-7	3175288.HT	M4	385	1074	0.35091	0	0	0 - 3	0 - 3	0.0010	< 0.0010	< 0.0010	0	< 0.0010
0827-8	3175289.HT	M3	385	941	0.35091	0	0	0 - 3	0 - 5	0.0012	< 0.0012	< 0.0012	0	< 0.0012
0827-9	3175290.HT	Field blank	385	0	0.35091	0	0	0 - 3	0 - 3	N/A	N/A	N/A	0	N/A
0827-10	3175291.HT	Field blank	385	0	0.35091	0	0	0 - 3	0 - 3	N/A	N/A	N/A	0	N/A

NOTES

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RJ Lee Group, Inc.

Final Laboratory Report (cont'd)

RJ Lee Group Job No: LLH901997-35
 Client Job No/Name:

Client: Fox Rothschild LLP
 Report Date: 09/14/2021

TABLE 2 – Structures Length $\geq 5.0\mu\text{m}$, Length:Width Aspect Ratio $\geq 3:1$

Client Sample Number	RJLG Sample Number	Sample Description	Filter Area (mm ²)	Volume (liter)	Area Analyzed (mm ²)	Total Structures		95% Confidence Interval		Analytical Sensitivity (S/cc)	Total Structures Concentration (S/cc)		Asbestiform Amphibole	
						Chry	Amph	Chry	Amph		Chry	Amph	No.	S/cc
0827-1	3175282.HT	M7	385	1010	0.35091	0	0	0 - 3	0 - 3	0.0011	< 0.0011	< 0.0011	0	< 0.0011
0827-2	3175283.HT	M8	385	1003	0.35091	0	0	0 - 3	0 - 3	0.0011	< 0.0011	< 0.0011	0	< 0.0011
0827-3	3175284.HT	M1	385	1006	0.35091	0	0	0 - 3	0 - 3	0.0011	< 0.0011	< 0.0011	0	< 0.0011
0827-4	3175285.HT	M5	385	997	0.35091	0	0	0 - 3	0 - 3	0.0011	< 0.0011	< 0.0011	0	< 0.0011
0827-5	3175286.HT	M6	385	1088	0.35091	0	0	0 - 3	0 - 3	0.0010	< 0.0010	< 0.0010	0	< 0.0010
0827-6	3175287.HT	M2	385	1120	0.35091	0	0	0 - 3	0 - 3	0.0010	< 0.0010	< 0.0010	0	< 0.0010
0827-7	3175288.HT	M4	385	1074	0.35091	0	0	0 - 3	0 - 3	0.0010	< 0.0010	< 0.0010	0	< 0.0010
0827-8	3175289.HT	M3	385	941	0.35091	0	0	0 - 3	0 - 3	0.0012	< 0.0012	< 0.0012	0	< 0.0012

NOTES

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RJ Lee Group, Inc.

RJ Lee Group Job No: LLH901997-35
 Client Job No/Name:

Final Laboratory Report (cont'd)

Client: Fox Rothschild LLP
 Report Date: 09/14/2021

TABLE 2 – Structures Length $\geq 5.0\mu\text{m}$, Length:Width Aspect Ratio $\geq 3:1$

Client Sample Number	RJLG Sample Number	Sample Description	Filter Area (mm ²)	Volume (liter)	Area Analyzed (mm ²)	Total Structures		95% Confidence Interval		Analytical Sensitivity (S/cc)	Total Structures Concentration (S/cc)		Asbestiform Amphibole	
						Chry	Amph	Chry	Amph		Chry	Amph	No.	S/cc
0827-9	3175290.HT	Field blank	385	0	0.35091	0	0	0 - 3	0 - 3	N/A	N/A	N/A	0	N/A
0827-10	3175291.HT	Field blank	385	0	0.35091	0	0	0 - 3	0 - 3	N/A	N/A	N/A	0	N/A

Authorized Signature: 
 Ashleigh Sload, Scientist

NOTES

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Final Laboratory Report

TEM ISO Analysis

Ms. Clair Wischusen
Fox Rothschild LLP
2700 Kelly Road
Suite 300
Warrington, PA 18976
US

Report Date: 09/29/2021
Sample Receipt Date: 09/14/2021
RJ Lee Group Job No.: LLH901997-36
Authorization/P.O. No.:
Samples Received: 10
Client Job No.:

Method: ISO 10312

TABLE 1 – Structures Length $\geq 0.5\mu\text{m}$, Length:Width Aspect Ratio $\geq 3:1$

Client Sample Number	RJLG Sample Number	Sample Description	Filter Area (mm ²)	Volume (liter)	Area Analyzed (mm ²)	Total Structures		95% Confidence Interval		Analytical Sensitivity (S/cc)	Total Structures Concentration (S/cc)		Asbestiform Amphibole	
						Chry	Amph	Chry	Amph		Chry	Amph	No.	S/cc
0910-1	3175449.HT	M7	385	1005	0.34983	0	0	0 - 3	0 - 3	0.0011	< 0.0011	< 0.0011	0	< 0.0011
0910-2	3175450.HT	M8	385	998	0.34983	0	0	0 - 3	0 - 3	0.0011	< 0.0011	< 0.0011	0	< 0.0011
0910-3	3175451.HT	M1	385	1003	0.34983	0	0	0 - 3	0 - 3	0.0011	< 0.0011	< 0.0011	0	< 0.0011
0910-4	3175452.HT	M5	385	1012	0.34983	0	0	0 - 3	0 - 3	0.0011	< 0.0011	< 0.0011	0	< 0.0011

NOTES

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- "<" indicates results less than analytical sensitivity. "---" indicates that sample was not analyzed.
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- Abbreviations: N/A-Not Applicable, O/L-Overloaded, Chry-Chrysotile Asbestos, Amph-Amphibole Asbestos, NAS-Non-Asbestos Structures, f-Asbestos Fibers, F-Total Fibers.
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RJ Lee Group, Inc.

Final Laboratory Report (cont'd)

RJ Lee Group Job No: LLH901997-36
 Client Job No/Name:

Client: Fox Rothschild LLP
 Report Date: 09/29/2021

TABLE 1 – Structures Length ≥0.5µm, Length:Width Aspect Ratio ≥3:1

Client Sample Number	RJLG Sample Number	Sample Description	Filter Area (mm ²)	Volume (liter)	Area Analyzed (mm ²)	Total Structures		95% Confidence Interval		Analytical Sensitivity (S/cc)	Total Structures Concentration (S/cc)		Asbestiform Amphibole	
						Chry	Amph	Chry	Amph		Chry	Amph	No.	S/cc
0910-5	3175453.HT	M6	385	992	0.34983	0	0	0 - 3	0 - 3	0.0011	< 0.0011	< 0.0011	0	< 0.0011
0910-6	3175454.HT	M2	385	1034	0.34983	0	0	0 - 3	0 - 3	0.0011	< 0.0011	< 0.0011	0	< 0.0011
0910-7	3175455.HT	M4	385	1025	0.34983	0	0	0 - 3	0 - 3	0.0011	< 0.0011	< 0.0011	0	< 0.0011
0910-8	3175456.HT	M3	385	1037	0.34983	0	0	0 - 3	0 - 3	0.0011	< 0.0011	< 0.0011	0	< 0.0011
0910-9	3175457.HT	field blank	385	0	0.34983	0	0	0 - 3	0 - 3	N/A	N/A	N/A	0	N/A
0910-10	3175458.HT	field blank	385	0	0.34983	0	0	0 - 3	0 - 3	N/A	N/A	N/A	0	N/A

NOTES

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RJ Lee Group, Inc.

Final Laboratory Report (cont'd)

RJ Lee Group Job No: LLH901997-36
 Client Job No/Name:

Client: Fox Rothschild LLP
 Report Date: 09/29/2021

TABLE 2 – Structures Length $\geq 5.0\mu\text{m}$, Length:Width Aspect Ratio $\geq 3:1$

Client Sample Number	RJLG Sample Number	Sample Description	Filter Area (mm ²)	Volume (liter)	Area Analyzed (mm ²)	Total Structures		95% Confidence Interval		Analytical Sensitivity (S/cc)	Total Structures Concentration (S/cc)		Asbestiform Amphibole	
						Chry	Amph	Chry	Amph		Chry	Amph	No.	S/cc
0910-1	3175449.HT	M7	385	1005	0.34983	0	0	0 - 3	0 - 3	0.0011	< 0.0011	< 0.0011	0	< 0.0011
0910-2	3175450.HT	M8	385	998	0.34983	0	0	0 - 3	0 - 3	0.0011	< 0.0011	< 0.0011	0	< 0.0011
0910-3	3175451.HT	M1	385	1003	0.34983	0	0	0 - 3	0 - 3	0.0011	< 0.0011	< 0.0011	0	< 0.0011
0910-4	3175452.HT	M5	385	1012	0.34983	0	0	0 - 3	0 - 3	0.0011	< 0.0011	< 0.0011	0	< 0.0011
0910-5	3175453.HT	M6	385	992	0.34983	0	0	0 - 3	0 - 3	0.0011	< 0.0011	< 0.0011	0	< 0.0011
0910-6	3175454.HT	M2	385	1034	0.34983	0	0	0 - 3	0 - 3	0.0011	< 0.0011	< 0.0011	0	< 0.0011
0910-7	3175455.HT	M4	385	1025	0.34983	0	0	0 - 3	0 - 3	0.0011	< 0.0011	< 0.0011	0	< 0.0011
0910-8	3175456.HT	M3	385	1037	0.34983	0	0	0 - 3	0 - 3	0.0011	< 0.0011	< 0.0011	0	< 0.0011

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RJ Lee Group, Inc.

RJ Lee Group Job No: LLH901997-36
 Client Job No/Name:

Final Laboratory Report (cont'd)

Client: Fox Rothschild LLP
 Report Date: 09/29/2021

TABLE 2 – Structures Length $\geq 5.0\mu\text{m}$, Length:Width Aspect Ratio $\geq 3:1$

Client Sample Number	RJLG Sample Number	Sample Description	Filter Area (mm ²)	Volume (liter)	Area Analyzed (mm ²)	Total Structures		95% Confidence Interval		Analytical Sensitivity (S/cc)	Total Structures Concentration (S/cc)		Asbestiform Amphibole	
						Chry	Amph	Chry	Amph		Chry	Amph	No.	S/cc
0910-9	3175457.HT	field blank	385	0	0.34983	0	0	0 - 3	0 - 3	N/A	N/A	N/A	0	N/A
0910-10	3175458.HT	field blank	385	0	0.34983	0	0	0 - 3	0 - 3	N/A	N/A	N/A	0	N/A

Authorized Signature: 
 Ashleigh Sload, Scientist

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