

Jun '24 04 03:21p

IBM USER

732 6018

From: RJ Lee Group, Inc. To: Mr. Noel Drago

Date: 6/22/2004 Time: 9:14:20 AM

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6/19**RJ LeeGroup, Inc.**350 Hochberg Road, Monroeville, PA 15146
Phone: (724) 325-1776 Fax: (724) 733-1799**Final Laboratory Report**
TEM Air AnalysisRJ Lee Group, Inc.
350 Hochberg Road
Monroeville, PA 15146
USAReport Date: 6/22/2004
Sample Receipt Date: 6/21/2004
RJ Lee Group Job No: ATH306366-798
Samples Received: 11
Building: 130 Liberty

Method: Federal Register, 40 CFR, Part 763, October 30, 1987

RJLG Sample Number	Sample Type	Date Collected		Floor	Grid	Sub Location	Filter Area (mm ²)	Volume (liter)	Area Analyzed (mm ²)	Asbestos Structures		Concentration	
		Start	Stop							Chry	Amph	Analytical Sensitivity (S/mm ²)	(S/cc)
5223180.HT	Area	6/19/2004	6/19/2004	0	Z	(South) - Decon Exit	385	1828.00	0.04315	0	0	< 23.2 23.2	< 0.005 0.005
5223181.HT	Area	6/19/2004	6/19/2004	0	FF	(South) - Shanty Area	385	1832.00	0.04315	0	0	< 23.2 23.2	< 0.005 0.005
5223182.HT	Area	6/19/2004	6/19/2004	0	Y	(South) - Decon Entrance	385	1836.00	0.04315	0	0	< 23.2 23.2	< 0.005 0.005
5223183.HT	Area	6/19/2004	6/19/2004	0	X	(South) - Ramp	385	1840.00	0.04315	0	0	< 23.2 23.2	< 0.005 0.005
5223185.HT	Field Blank	6/19/2004	6/19/2004	99	Not Acquired	(NorthWest) - Washington and Cedar	385	0.000	0.08630	0	0	< 11.6 11.6	N/A N/A
5223184.HT	Field Blank	6/19/2004	6/19/2004	0	X	(South) - Ramp	385	0.000	0.08630	0	0	< 11.6 11.6	N/A N/A
5223186.HT	Area	6/19/2004	6/19/2004	99	Not Acquired	(SouthWest) - Washington and Albany	385	1844.00	0.04315	0	0	< 23.2 23.2	< 0.005 0.005
5223188.HT	Area	6/19/2004	6/19/2004	99	N/A	(East) - Greenwich	385	1860.00	0.04315	0	0	< 23.2 23.2	< 0.005 0.005
5223187.HT	Area	6/19/2004	6/19/2004	99	Not Acquired	(SouthEast) - Greenwich and Albany	385	1852.00	0.04315	0	0	< 23.2 23.2	< 0.005 0.005
5223189.HT	Area	6/19/2004	6/19/2004	99	Not Acquired	(NorthWest) - Washington and Cedar	385	1864.00	0.04315	0	0	< 23.2 23.2	< 0.005 0.005

Notes:

1. Volumes provided by Ambient were used to calculate analytical results and sensitivities.
2. "<" indicates results less than analytical sensitivity. "..." indicates that sample was not analyzed.
3. Sample(s) for this project were analyzed at our: Monroeville, PA (NVLAP #101208-0, NY ELAP #10844) facility.
4. If RJ Lee Group, Inc. did not collect the samples analyzed, the verifiability of the laboratory's results are limited to the reported values.
5. Abbreviations: N/A-Not Applicable, Chry-Chrysotile Asbestos, Amph-Amphibole Asbestos, S-Structures.
6. Samples will be held for 90 days and then disposed of per Federal regulations.
7. These results are submitted pursuant to RJ Lee Group's current terms and conditions of sale, including the company's standard warranty and limitation of liability provisions. No responsibility or liability is assumed for the manner in which these results are used or interpreted.

See Appendix A for fiber data.

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From: RJ Lee Group, Inc. To: Mr. Noel Urzigo

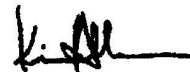
Date: 6/22/2004 Time: 4:14:20 PM

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RJ Lee Group, Inc.**Laboratory Report (cont.)**RJ Lee Group Job No: ATH306366-798
Building: 130 LibertyRJ Lee Group, Inc.
Report Date: 6/22/2004

RJLG Sample Number	Sample Type	Date Collected		Floor	Grid	Sub Location	Filter Area (mm ²)	Volume (liter)	Area Analyzed (mm ²)	Asbestos Structures		Concentration	
		Start	Stop							Chry	Amph	Analytical Sensitivity (S/mn ²)	(S/cc)
5223190.HT	Area	6/19/2004	6/19/2004	1	K	(NorthWest) - Cedar Decon	385	1864.00	0.04315	0	0	< 23.2 23.2	< 0.005 0.005

Authorized Signature: _____



/s/lb

Kimberly A. Allison, Manager - TEM Analysis

Notes:

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- Sample(s) for this project were analyzed at our: Monroeville, PA (NVLAP #101208-0, NY ELAP #10844) facility.
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- Abbreviations: N/A-Not Applicable, Chry-Chrysotile Asbestos, Amph-Amphibole Asbestos, S-Structures.
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See Appendix A for fiber data.

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RJ LeeGroup, Inc.350 Hochberg Road, Monroeville, PA 15146
Phone: (724) 325-1776 Fax: (724) 733-1799**Final Laboratory Report**
TEM Air AnalysisRJ Lee Group, Inc.
350 Hochberg Road
Monroeville, PA 15146
USAReport Date: 6/23/2004
Sample Receipt Date: 6/22/2004
RJ Lee Group Job No.: ATH306366-801
Samples Received: 22
Building: 130 Liberty

Method: Federal Register, 40 CFR, Part 763, October 30, 1987

RJLG Sample Number	Sample Type	Date Collected Start Stop	Floor	Grid	Sub Location	Filter Area (mm ²)	Volume (liter)	Area Analyzed (mm ²)	Asbestos Structures		Concentration	
									Chry	Amph	Analytical Sensitivity (S/mm ²)	(S/cc)
5223191.HT	Area	6/19/2004 6/19/2004	0	Z	(South) - Decon Exit	385	2008.00	0.04317	0	0	< 23.2 23.2	< 0.004 0.004
5223192.HT	Area	6/19/2004 6/19/2004	0	FF	(South) - Shanty Area	385	2004.00	0.04317	0	0	< 23.2 23.2	< 0.004 0.004
5223194.HT	Area	6/19/2004 6/19/2004	0	X	(South) - Ramp	385	2000.00	0.04317	0	0	< 23.2 23.2	< 0.004 0.004
5223193.HT	Area	6/19/2004 6/19/2004	0	Y	(South) - Decon Entrance	385	2000.00	0.04317	0	0	< 23.2 23.2	< 0.004 0.004
5223196.HT	Field Blank	6/19/2004 6/19/2004	99	Not Acquired	(NorthWest) - Washington and Cedar	385	0.000	0.08633	0	0	< 11.6 11.6	N/A N/A
5223197.HT	Area	6/19/2004 6/19/2004	99	Not Acquired	(SouthWest) - Washington and Albany	385	2000.00	0.04317	0	0	< 23.2 23.2	< 0.004 0.004
5223195.HT	Field Blank	6/19/2004 6/19/2004	0	X	(South) - Ramp	385	0.000	0.08633	0	0	< 11.6 11.6	N/A N/A
5223199.HT	Area	6/19/2004 6/19/2004	99	N/A	(East) - Greenwich	385	1984.00	0.04317	0	0	< 23.2 23.2	< 0.004 0.004
5223198.HT	Area	6/19/2004 6/19/2004	99	Not Acquired	(SouthEast) - Greenwich and Albany	385	1992.00	0.04317	0	0	< 23.2 23.2	< 0.004 0.004
5223200.HT	Area	6/19/2004 6/19/2004	99	Not Acquired	(NorthWest) - Washington and Cedar	385	1984.00	0.04317	0	0	< 23.2 23.2	< 0.004 0.004

Notes:

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See Appendix A for fiber data.

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From: RJ Lee Group, Inc. To: Mr. Noel Drago

Date: 6/23/2004 Time: 5:23:40 AM

RJ Lee Group, Inc.**Laboratory Report (cont.)**RJ Lee Group Job No: ATH306366-801
Building: 130 LibertyRJ Lee Group, Inc.
Report Date: 6/23/2004

RJLG Sample Number	Sample Type	Date Collected Start Stop	Floor	Grid	Sub Location	Filter Area (mm ²)	Volume (liter)	Area Analyzed (mm ²)	Asbestos Structures Chry Amph	Concentration	
										Analytical Sensitivity (S/mm ²)	(S/cc)
5223201.HT	Area	6/19/2004 6/19/2004	1	K	(NorthWest) - Cedar Decon	385	1984.00	0.04317	0 0	< 23.2 23.2	< 0.004 0.004
5223799.HT	Area	6/19/2004 6/20/2004	0	Z	(South) - Decon Exit	385	1916.00	0.04317	0 0	< 23.2 23.2	< 0.005 0.005
5223800.HT	Area	6/19/2004 6/20/2004	0	FF	(South) - Shanty Area	385	1924.00	0.04317	0 0	< 23.2 23.2	< 0.005 0.005
5223801.HT	Area	6/19/2004 6/20/2004	0	Y	(South) - Decon Entrance	385	1924.00	0.04317	0 0	< 23.2 23.2	< 0.005 0.005
5223802.HT	Area	6/19/2004 6/20/2004	0	X	(South) - Ramp	385	1920.00	0.04317	0 0	< 23.2 23.2	< 0.005 0.005
5223803.HT	Field Blank	6/19/2004 6/19/2004	0	X	(South) - Ramp	385	0.000	0.08633	0 0	< 11.6 11.6	N/A N/A
5223804.HT	Field Blank	6/19/2004 6/19/2004	99	Not Acquired	(NorthWest) - Washington and Cedar	385	0.000	0.08633	0 0	< 11.6 11.6	N/A N/A
5223805.HT	Area	6/19/2004 6/20/2004	99	Not Acquired	(SouthWest) - Washington and Albany	385	1916.00	0.04317	0 0	< 23.2 23.2	< 0.005 0.005
5223806.HT	Area	6/19/2004 6/20/2004	99	Not Acquired	(SouthEast) - Greenwich and Albany	385	1912.00	0.04317	0 0	< 23.2 23.2	< 0.005 0.005
5223809.HT	Area	6/19/2004 6/20/2004	1	K	(NorthWest) - Cedar Decon	385	1900.00	0.04317	0 0	< 23.2 23.2	< 0.005 0.005
5223807.HT	Area	6/19/2004 6/20/2004	99	N/A	(East) - Greenwich	385	1912.00	0.04317	0 0	< 23.2 23.2	< 0.005 0.005
5223808.HT	Area	6/19/2004 6/20/2004	99	Not Acquired	(NorthWest) - Washington and Cedar	385	1904.00	0.04317	0 0	< 23.2 23.2	< 0.005 0.005

Notes:

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3. Sample(s) for this project were analyzed at our: Monroeville, PA (NVLAP #101208-0, NY ELAP #10644) facility.
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See Appendix A for fiber data.

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RJ Lee Group, Inc.**Laboratory Report (cont.)**

RJ Lee Group Job No: ATH306366-801
Building: 130 Liberty

RJ Lee Group, Inc.
Report Date: 6/23/2004

RJLG Sample Number	Sample Type	Date Collected		Floor	Grid	Sub Location	Filter Area (mm ²)	Volume (liter)	Area Analyzed (mm ²)	Asbestos Structures		Concentration	
		Start	Stop							Chry	Amph	Analytical Sensitivity (S/mm ²)	(S/cc)

Authorized Signature:


/s/b
Kimberly A. Allison, Manager - TEM Analysis

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