

RJ LeeGroup, Inc.

350 Hochberg Road, Monroeville, PA 15146
 Phone: (724) 325-1776 Fax: (724) 733-1799

Final Laboratory Report

TEM Air Analysis

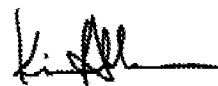
RJ Lee Group, Inc.
 350 Hochberg Road
 Monroeville, PA 15146
 USA

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

Report Date: 4/12/2005
 Sample Receipt Date: 4/12/2005
 RJ Lee Group Job No.: TCN409139-68
 Samples Received: 5
 Building: 4 Albany

RJLG Sample Number	Sample Type	Date-Time Collected Start Stop	-----Sub Location / Comments-----	Filter Area (mm ²)	Volume (liter)	Area Analyzed (mm ²)	Asbestos Structures		Concentration	
							Chry	Amph	Analytical Sensitivity (S/mm ²)	(S/cc)
5212039.HT	Area	4/11/2005 - 12:38:00 4/11/2005 - 15:40:00	(SouthEast) - Clearance sampling for phase 3 abatement. Floor 8. Location 1.	385	1456.00	0.17925	0	0	< 5.6 5.6	< 0.001 0.001
5212040.HT	Area	4/11/2005 - 12:38:00 4/11/2005 - 15:40:00	(SouthWest) - Clearance sampling for phase 3 abatement. Floor 8. Location 2.	385	1365.00	0.17925	1	0	5.6 5.6	0.002 0.002
5212041.HT	Area	4/11/2005 - 12:38:00 4/11/2005 - 15:41:00	(West) - Clearance sampling for phase 3 abatement. Floor 8. Location 3.	385	1281.00	0.17925	0	0	< 5.6 5.6	< 0.002 0.002
5212042.HT	Area	4/11/2005 - 12:58:00 4/11/2005 - 15:42:00	(NorthWest) - Clearance sampling for phase 3 abatement. Floor 8. Location 4.	385	1312.00	0.17925	0	0	< 5.6 5.6	< 0.002 0.002
5212043.HT	Area	4/11/2005 - 12:39:00 4/11/2005 - 15:43:00	(NorthEast) - Clearance sampling for phase 3 abatement. Floor 8. Location 5.	385	1564.00	0.17925	0	0	< 5.6 5.6	< 0.001 0.001

Authorized Signature: _____



/s/b

Kimberly A. Allison, Manager - TEM Analysis

Notes:

- Volumes provided by Deutsche Bank were used to calculate analytical results and sensitivities.
- "<" indicates results less than analytical sensitivity. "—" indicates that sample was not analyzed.
- Sample(s) for this project were analyzed at our: Monroeville, PA (NVLAP #101208-0, NY ELAP #10844) facility.
- If RJ Lee Group, Inc. did not collect the samples analyzed, the verifiability of the laboratory's results are limited to the reported values.
- Abbreviations: N/A-Not Applicable, Chry-Chrysotile Asbestos, Amph-Amphibole Asbestos, S-Structures.
- Samples will be held for 90 days and then disposed of per Federal regulations.
- 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.

DISCLAIMER

Caution must be applied when interpreting the results of samples prepared using indirect sample preparation techniques. Studies have shown that indirect preparation techniques may result in substantial increases in the fiber count when compared to fiber counts which would have been obtained using direct sample preparation.

RJ Lee Group, Inc. is accredited by the National Voluntary Laboratory Accreditation Program (NVLAP) for select test methods for airborne asbestos analysis (TEM), asbestos fiber analysis (PLM), New York Department of HEALTH Environmental Laboratory Program (ELAP), and by the American Industrial Hygiene Association (AIHA). This test report relates only to the items tested. This report may not be used to claim product endorsement by NVLAP, any agency of the US Government, or any other laboratory accrediting agency. Any reproduction of this document must be in full in order for the report to be valid. This report is not valid unless it bears the name of a NVLAP-approved signatory.

These results are submitted pursuant to RJ Lee Group's current terms and conditions of sale, including the company's standard warranty and limiting provisions and no responsibility or liability is assumed for the manner in which the results are used or interpreted. Unless notified in writing to return the samples covered by this report, RJ Lee Group will store the samples for a period of ninety (90) days before discarding. A shipping and handling fee will be assessed for the return of any sample.