

CHAIN OF CUSTODY DOCUMENT

JCB

J.C. Broderick & Associates

101-4 Colin Drive, Holbrook, NY 11741
631-419-0913 • Fax: 631-584-3395

Bill To: J.C. Broderick & Associates

Accounts Payable
101-4 Colin Drive, Holbrook, NY 11741

101-4 Colin Drive, Holbrook, NY 11741 Ambians

Expected Date of Completion
10-19-01

Laboratory:

Project Name: 69 Murray St		Project Manager Kevin		Sampler (Signature): <i>Lyushneuskiy</i>		Analysis Date	
Project Location: 69 Murray St. N.Y.				Samplers Name (Print): Igor Lyushneuskiy			
Client Name: 69 Murray St		Project Number		☐ 6 HR ☒ 12 HR ☐ 24 HR ☐ 48 HR ☐ 72 HR ☐ 4 DAY ☐ 5 DAY ☐ 6-10 DAY			
SAMPLE INFO		Project Phase		Time (min.)		Analysis	
Sample ID	Date	Type	Sample Location / Description	Start	Finish	Total	Volume
1	10/19/01	A	Inside room by the ent. door	18:30	20:45	135	10 1350
2			Inside room by the bathroom	18:31	20:46	135	10 1350
3			Inside kitchen room	18:33	20:47	135	10 1350
4			Inside living room	18:35	20:50	135	10 1350
5			Inside gym room	18:38	20:53	135	10 1350
6			F.B				
7			F.B				
8							
9							
10							
11							
12							
13							
14							
15							
Relinquished by (Signature): <i>Lyushneuskiy</i>		Date 10/19/01		Relinquished by (Signature):		Date	
Relinquished by (Signature):		Date		Received for Lab by (Signature): <i>BB@ensl</i>		Date 10/19/01	
Comments & Special Instructions						Time 9:54PM	
Fax Results to 631-584-3395				White - Laboratory		Yellow - Office	
				Pink - Field			

New York Lab

307 West 38th Street, New York, NY 10018

Phone: 212-290-0051 Fax: 2122900058 Email:

EMSL

Attn: J.C. Broderick & Associates
101-4 Colin Drive
Holbrook, NY 11741

Fax: (631) 584-3395

Phone: 631-419-0913

Project: 69 Murray St NY

Customer ID: +03JCBROD

Customer PO:

Received: 10/19/01 9:59 PM

EMSL Order: 030106602

EMSL Project ID:

Analysis Date: 10/19/2001

Asbestos Fiber Analysis by Transmission Electron Microscopy (TEM) Performed by EPA 40 CFR Part 763 Final Rule (AHERA)

Sample	Volume	Area Analyzed	Non Asb	Asbestos Type(s)	# Structure 0.5µ -5 µ	Analytical Sensitivity (S/cc)	Asbestos Concentration (S/mm²) (S/cc)	Notes
01 030106602-0001	1350.00	0.0625	0	None Detected		0.0046	<16.00 <0.0046	
02 030106602-0002	1350.00	0.0625	0	None Detected		0.0046	<16.00 <0.0046	
03 030106602-0003	1350.00	0.0625	0	None Detected		0.0046	<16.00 <0.0046	
04 030106602-0004	1350.00	0.0625	0	None Detected		0.0046	<16.00 <0.0046	
05 030106602-0005	1350.00	0.0625	0	None Detected		0.0046	<16.00 <0.0046	

Ed Cahill

Analyst

Laboratory Manager
or other approved signatory

Disclaimers: The laboratory is not responsible for data reported in structures/cc, which is dependent on volume collected by non-laboratory personnel. This lab is only responsible for data reported in structures/mm². This report may not be reproduced, except in full, without written approval by EMSL. This report must not be used to claim product endorsement by NVLAP or any agency of the U.S. Government. This report relates only to the samples reported above. Quality control data (including 95% confidence limits and laboratory and analysis accuracy and precision) is available upon request.

Accredited for NVLAP PLM/TEM #101048-9, NY State ELAP #11506

TEM AHERA-1