

***** -IND. XMT JOURNAL- ***** DATE APR-02-2003 ***** TIME 09:02 *****

DATE/TIME = APR-02-2003 08:50
 JOURNAL No. = 30
 COMM.RESULT = OK
 PAGE(S) = 026
 DURATION = 00:11:43
 FILE No. =
 MODE = TRANSMISSION
 DESTINATION = 912126374360
 RECEIVED ID = / 2126374360
 RESOLUTION = STD

-NYCDEP BANHM ASB/LEAD TRU-

***** - ***** 718 595 3648- *****

SciLab Job #: 203034111

Client Name: JLC Environmental Consultants

Table I

Summary of Transmission Electron Microscopy (TEM) Results for Asbestos (air)

03-2744; NYCDEP; 114 Liberty St.; NY, NY/POST-ABATE

SciLab Sample #	Client Sample #	Dilution Factor	Air Filtered (liters)	Area Analyzed (sq. mm.)	* Analytical Sensitivity (struc/cc air)	Asbestos Structures Detected (Microns)	Structure Density (struc/sq. mm.)	Structure Concentration (struc/cc air)	Type of Asbestos
01	009448		3600	.24	0.0004	0.0	<4.2	<0.0004	NSD
	FINAL: Room I (Kitchen) Adj. to Microtrap Inside W/Area 12th Floor								
02	009449		3600	.24	0.0004	0.0	<4.2	<0.0004	NSD
	FINAL: At the Center of the Restroom Inside the W/Area 12th Floor								
03	009450		3600	.24	0.0004	0.0	<4.2	<0.0004	NSD
	FINAL: At the Northern Side of Room II (Sitting Room) Inside the W/Area 12th Floor								
04	009451		3600	.24	0.0004	0.0	<4.2	<0.0004	NSD
	FINAL: At the Southern Side of Room II (Sitting Room) Inside W/Area 12th Floor								
05	009452		3600	.24	0.0004	0.0	<4.2	<0.0004	NSD
	FINAL: At the Center of the Closet Adj. to Room II Inside the W/Area 12th Floor								
06	009453		3600	.24	0.0004	0.0	<4.2	<0.0004	NSD
	FINAL: Room I Entrance Opposite the Elevator Inside the W/Area of 11th Floor								
07	009454		3600	.24	0.0004	0.0	<4.2	<0.0004	NSD
	FINAL: Room II Adj. to the Staircase inside W/Area of 11th Floor								
08	009455		3600	.24	0.0004	0.0	<4.2	<0.0004	NSD
	FINAL: Room III Entrance Opposite to the Staircase Inside W/Area of 11th Floor								
09	009456		3600	.24	0.0004	0.0	<4.2	<0.0004	NSD
	FINAL: Room IV Entrance Adj. to the Hallway Inside W/Area of 11th Floor								
10	009457		3600	.24	0.0004	0.0	<4.2	<0.0004	NSD
	FINAL: Room V Southern End of the Hallway Inside the W/Area of 11th Floor								
11**	009458		3600						
	FINAL: 10th Floor, Living Room, Center of Room "Sample Overloaded w/Particulate-Unable To Analyze"								
12**	009459		3600						
	FINAL: 10th Floor, NW Bedroom "Sample Overloaded w/Particulate-Unable To Analyze"								
13**	009560		3600						
	FINAL: 10th Floor, NE Side of Dining Room "Sample Overloaded w/Particulate-Unable To Analyze"								
14**	009461		3600						
	FINAL: 10th Floor, Center of Kitchen "Sample Overloaded w/Particulate-Unable To Analyze"								

* concentration represented by the detection of 1 structure

** not analyzed

NSD: No Asbestos Structures Detected

Reviewed By:

Analyzed By:

Date: 3/31/03

Paul J. Mucha/JP/GM/RP/AB

NVLAP#: 200546-0

SciLab Job #: 203034111

Client Name: JLC Environmental Consultants

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03-2744; NYCDEP; 114 Liberty St.; NY, NY/POST-ABATE

SciLab Sample #	Client Sample #	Dilution Factor	Air Filtered (liters)	Area Analyzed (sq. mm.)	* Analytical Sensitivity (struc/cc air)	Asbestos Structures Detected (Microns)		Structure Density (struc/sq. mm.)		Structure Concentration (struc/cc air)		Type of Asbestos	
						0.5-5.0	>5.0	Total	>5.0	Total	>5.0		Total
15**	009462	3600	3600	24	0.0004	13.0	4.0	17.0	16.7	70.8	0.0018	0.0076	chrysotile
16	009463	3600	3600	24	0.0004	34.0	4.0	38.0	16.7	158.3	0.0018	0.0169	chrysotile
17	009464	3600	3600	24	0.0004	28.0	3.0	31.0	12.5	129.2	0.0013	0.0138	chrysotile
18	009465	3600	3600	24	0.0004	15.0	3.0	18.0	12.5	75.0	0.0013	0.0080	chrysotile
19	009466	3600	3600	24	0.0004	15.0	1.0	16.0	4.2	66.7	0.0004	0.0071	chrysotile
20	009467	3600	3600	24	0.0004	47.0	3.0	50.0	23.1	384.6	0.0025	0.0411	chrysotile amphibole
21	009468	3600	3600	24	0.0004	37.0	4.0	41.0	16.7	170.8	0.0018	0.0183	chrysotile amphibole
22	009469	3600	3600	24	0.0004	23.0	3.0	26.0	12.5	108.3	0.0013	0.0116	chrysotile
23**	009470	3600	3600	24	0.0004	33.0	6.0	39.0	25.0	162.5	0.0027	0.0174	chrysotile amphibole
24	009471	3600	3600	24	0.0004	11.0	2.0	13.0	8.3	54.2	0.0009	0.0058	chrysotile
25	009472	3600	3600	24	0.0004								chrysotile
26	009473	3600	3600	24	0.0004								amphibole
27	009474	3600	3600	24	0.0004								chrysotile amphibole
28**	009475	3600	3600	24	0.0004								chrysotile

* concentration represented by the detection of 1 structure

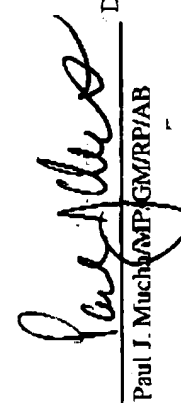
** not analyzed

NSD: No Asbestos Structures Detected

Reviewed By:

Analyzed By:

Date: 3/31/03



Paul J. Mucha/MPP/GMRP/AB

NVLAP#: 200546-0

SciLab Job #: 203034111

Client Name: JLC Environmental Consultants

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SciLab Sample #	Client Sample #	Dilution Factor	Air Filtered (liters)	Area Analyzed (sq. mm.)	* Analytical Sensitivity (struc/cc air)	Asbestos Structures Detected (Microns)			Structure Density (struc/sq. mm.)		Structure Concentration (struc/cc air)		Type of Asbestos
						0.5-5.0	>5.0	Total	>5.0	Total	>5.0	Total	
29	009476	3600	3600	24	0.0004	20.0	3.0	23.0	12.5	95.8	0.0013	0.0102	chrysotile amphibole
FINAL: 7th Floor IWA by Bedroom, Southeast													
30**	009477	3600	3600	24	0.0004	5.0	2.0	7.0	8.3	29.2	0.0009	0.0031	chrysotile
FINAL: 7th Floor IWA By Bedroom, Southwest "Sample Overloaded w/Particulate-Unable To Analyze"													
31	009478	3600	3600	24	0.0004	3.0	1.0	4.0	4.2	16.7	0.0004	0.0018	chrysotile
FINAL: 6th Floor, South Side of Living Room													
32	009479	3600	3600	24	0.0004	3.0	1.0	4.0	4.2	16.7	0.0004	0.0018	chrysotile
FINAL: 6th Floor, North Side of Dining Room													
33	009480	3600	3600	24	0.0004	3.0	1.0	4.0	4.2	16.7	0.0004	0.0018	chrysotile amphibole
FINAL: 6th Floor, Center of Kitchen													
34	009481	3600	3600	24	0.0004	3.0	1.0	4.0	4.2	16.7	0.0004	0.0018	chrysotile
FINAL: 6th Floor, East Bedroom Just South of Kitchen													
35	009482	3600	3600	24	0.0004	0.0	0.0	0.0	<4.2	<4.2	<0.0004	<0.0004	NSD
FINAL: 6th Floor, SW Bedroom													
36	009483	3600	3600	24	0.0004	13.0	0.0	13.0	<4.2	54.2	<0.0004	0.0058	chrysotile
FINAL: 5th Floor, Center of Living Room													
37	009484	3600	3600	24	0.0004	0.0	0.0	0.0	<4.2	<4.2	<0.0004	<0.0004	NSD
FINAL: 5th Floor, East Side of Dining Room													
38	009485	3600	3600	24	0.0004	1.0	0.0	1.0	<4.2	4.2	<0.0004	0.0004	chrysotile
FINAL: 5th Floor, Center of Kitchen													
39	009486	3600	3600	24	0.0004	0.0	2.0	2.0	8.3	8.3	0.0009	0.0009	amphibole
FINAL: 5th Floor, SE Bedroom													
40	009487	3600	3600	24	0.0004	12.0	4.0	16.0	16.7	66.7	0.0018	0.0071	chrysotile
FINAL: 5th Floor, SW Bedroom													
41	009488	3600	3600	24	0.0004	3.0	0.0	3.0	<4.2	12.5	<0.0004	0.0013	chrysotile
FINAL: 4th Floor, Center of Living Room													
42	009489	3600	3600	24	0.0004	4.0	0.0	4.0	<4.2	16.7	<0.0004	0.0018	chrysotile
FINAL: 4th Floor, Center of Dining Room													

* concentration represented by the detection of 1 structure

** not analyzed

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Reviewed By:

Analyzed By:

Date: 3/31/03

Paul J. Mucha/MF/GM/RP/AB

NVLAP#: 200546-0

SciLab Job #: 203034111

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						0.5-5.0	>5.0	Total	>5.0	Total	
43	009490		3600	24	0.0004	1.0	2.0	3.0	8.3	12.5	chrysotile
	FINAL: 4th Floor, Center of Kitchen										
44	009491		3600	24	0.0004	5.0	1.0	6.0	4.2	25.0	chrysotile
	FINAL: 4th Floor, SE Bedroom										
45	009492		3600	24	0.0004	3.0	2.0	5.0	8.3	20.8	chrysotile
	FINAL: 4th Floor, SW Bedroom										
46	009493		3600	24	0.0004	5.0	0.0	5.0	<4.2	20.8	chrysotile
	FINAL: 3rd Floor IWA Bedroom #1, North Side										
47	009494		3600	24	0.0004	4.0	0.0	4.0	<4.2	16.7	chrysotile amphibole
	FINAL: 3rd Floor IWA Bedroom #2, East Side										
48	009495		3600	24	0.0004	2.0	0.0	2.0	<4.2	8.3	chrysotile
	FINAL: 3rd Floor IWA by Living Room, East Side										
49	009496		3600	24	0.0004	0.0	0.0	0.0	<4.2	<4.2	NSD
	FINAL: 3rd Floor IWA by Living Room, Southeast										
50	009497		3600	24	0.0004	4.0	0.0	4.0	<4.2	16.7	chrysotile
	FINAL: 3rd Floor IWA Bedroom #3, Southwest										
51	009498		3600	24	0.0004	1.0	0.0	1.0	<4.2	4.2	chrysotile
	FINAL: 3rd Floor IWA Reception Office, East Side										
52	009499		3600	24	0.0004	1.0	0.0	1.0	<4.2	4.2	chrysotile
	FINAL: 3rd Floor IWA North Side Office by Liberty Street										
53	009500		3600	24	0.0004	2.0	0.0	2.0	<4.2	8.3	chrysotile
	FINAL: 3rd Floor IWA Examination Room, South Side										
54	009501		3600	24	0.0004	2.0	0.0	2.0	<4.2	8.3	chrysotile
	FINAL: 3rd Floor IWA Mini Office Adj. to Bathroom, North Side										
55	009502		3600	24	0.0004	0.0	0.0	0.0	<4.2	<4.2	NSD
	FINAL: 3rd Floor IWA Administration Office, West Side										
56	009503		3600	24	0.0004	2.0	0.0	2.0	<4.2	8.3	chrysotile
	FINAL: 2nd Floor IWA by Restaurant, North Side										

* concentration represented by the detection of 1 structure

** not analyzed

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Reviewed By:

Analyzed By:

Date: 3/31/03

Paul J. Mucha/MP/GM/RP/AB

NY/LAP#: 200546-0

SciLab Job #: 203034111

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						0.5-5.0	>5.0	Total	>5.0	Total	
57	009504 FINAL: 2nd Floor IWA by Restaurant, West Side		3600	.24	0.0004	3.0	0.0	3.0	<4.2	<0.0004	chrysotile
58	009505 FINAL: 2nd Floor IWA by Restaurant, East Side		3600	.24	0.0004	2.0	0.0	2.0	<4.2	<0.0004	chrysotile
59	009506 FINAL: 2nd Floor IWA by Restaurant, South Side		3600	.24	0.0004	0.0	0.0	0.0	<4.2	<0.0004	NSD
60	009507 FINAL: 2nd Floor IWA by Restaurant by Cashier's Desk		3600	.24	0.0004	0.0	1.0	1.0	4.2	0.0004	chrysotile
61	009508 FINAL: 2nd Floor IWA Weight Watchers Office Opposite Elevator, East Side		3600	.24	0.0004	0.0	0.0	0.0	<4.2	<0.0004	NSD
62	009509 FINAL: 2nd Floor IWA Weight Watchers Office by Liberty Street, North Side		3600	.24	0.0004	0.0	0.0	0.0	<4.2	<0.0004	NSD
63	009510 FINAL: 2nd Floor IWA Weight Watchers Rear End Office, North Side		3600	.24	0.0004	2.0	0.0	2.0	<4.2	0.0009	chrysotile
64	009511 FINAL: 2nd Floor IWA Weight Watchers Rear End Office, South Side		3600	.24	0.0004	0.0	0.0	0.0	<4.2	<0.0004	NSD
65	009512 FINAL: 2nd Floor IWA Weight Watchers Rear End Office, West Side		3600	.24	0.0004	0.0	0.0	0.0	<4.2	<0.0004	NSD

* concentration represented by the detection of 1 structure

** not analyzed

NSD: No Asbestos Structures Detected

Reviewed By:

Analyzed By:

Date: 3/31/03



- Paul J. Mucha, M.P./G.M./R.P./AB

NVLAP#: 200546-0

SciLab Job #: 203034113

Client Name: JLC Environmental Consultants

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03-2744; NYCDEP; 114 Liberty St.

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01	66		3600	24	0.0004	0.0	<4.2	<0.0004	NSD
	Final, 11th Floor Elevator Shaft								
02	67		3600	24	0.0004	0.0	<4.2	<0.0004	NSD
	Final, 9th Floor Elevator Shaft								
03	68		3600	24	0.0004	0.0	<4.2	<0.0004	NSD
	Final, 7th Floor Elevator Shaft								
04	69		3600	24	0.0004	0.0	<4.2	<0.0004	NSD
	Final, 6th Floor Elevator Shaft								
05	70		3600	24	0.0004	0.0	<4.2	<0.0004	NSD
	Final, 4th Floor Elevator Shaft								
06	71		3600	24	0.0004	0.0	<4.2	<0.0004	NSD
	Final, First Floor Lobby Near Elevator & Basement Door								
07	72		3600	24	0.0004	0.0	<4.2	<0.0004	NSD
	Final, First Floor Lobby Near Entrance From Liberty St. & Elevator								
08	73		0		1.0000	0.0	<1	<1	NSD
	Field Blank								
09**	74		0						
	Field Blank								
10**	75		0						
	Field Blank								
11**	76		0						
	Field Blank								
12**	77		0						
	Field Blank								
13**	78		0						
	Field Blank								
14**	79		0						
	Field Blank								

* concentration represented by the detection of 1 structure

** not analyzed

NSD: No Asbestos Structures Detected

Reviewed By:

Analyzed By:

Date: 3/31/03

Aleksandr Barengolis

NYLAB#: 200546-0

SciLab Job #: 203034113

Client Name: JLC Environmental Consultants

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15**	80		0			0.5-5.0	>5.0 Total	>5.0 Total	

Field Blank

* concentrations represented by the detection of 1 structure

** not analyzed

NSD: No Asbestos Structures Detected

Reviewed By:

Analyzed By:

Date: 3/31/03

Aleksandr Birengolts

NVLAP#: 200546-0

LC ENVIRONMENTAL CONSULTANTS, INC.**AIR SAMPLE LOG**
 IDENT: NYCDEP **203034113** PROJECT NUMBER: 03-2744

 E: 114 Liberty St PROJECT MANAGER: M. N. Khan

 CHNICIAN: Peter Koslovsky SIGNATURE: [Signature] DATE: 3/30/03

 SITE COPY = PROJECT MANAGER
 FLOW COPY = LABORATORY

 * Analyze for: PCM + TEM

 PAGE 14 OF 15

SAMPLE INFORMATION									
SAMPLE I.D.	FIELD #	DESCRIPTION / LOCATION	TIME (military)		FLOW RATE		VOLUME (l)	FIBERS / FIELD	RESULTS (f/cc)
			start/end	min	start/end	l/m			
SAMPLE # 66	FIELD #	Final / 11th floor Elevator shaft	2100 0300	360	10 10	10	3650.4		
LAB #									
PUMP #									
SAMPLE # 67	FIELD #	Final / 9th floor Elevator shaft	2105 0305	360	10 10	10	3650.4		
LAB #									
PUMP #									
SAMPLE # 68	FIELD #	Final / 7th floor Elevator shaft	2110 0310	360	10 10	10	3650.4		
LAB #									
PUMP #									
SAMPLE # 69	FIELD #	Final / 6th floor Elevator shaft	2115 0315	360	10 10	10	3650.4		
LAB #									
PUMP #									
SAMPLE # 70	FIELD #	Final / 4th floor Elevator shaft	2120 0320	360	10 10	10	3650.4		
LAB #									
PUMP #									
SAMPLE #	FIELD #	FIELD BLANK							FB
LAB #									
SAMPLE #	FIELD #	FIELD BLANK							FB
LAB #									

CASSETTE	ROTOMETER	TURNAROUND TIME	TYPE	RESULTS TO
☒ PCM (0.8 MICRON MCE) ☒ TEM (0.45 MICRON MCE) LOT #	ID# <u>MK-112</u> C.F. <u>1014</u> CALIB. DATE <u>7/6/03</u>	☐ 2 HRS ☒ 24 HRS ☐ 4 HRS ☐ 48 HRS ☐ 8 HRS ☐ OTHER	☐ PRE-ABATE ☐ OSHA ☐ DURING ☐ ENVIRON ☒ POST-ABATE ☐ AMBIENT	NAME _____ PH/PGR#() _____ DATE / / TIME

RELINQUISHED BY: (print)	(sign)	DATE	TIME
<u>Peter Koslovsky</u>	<u>[Signature]</u>	<u>3/30/03</u>	
RECEIVED BY: (print) <u>L. Clarke</u>	(sign) <u>[Signature]</u>	<u>3/31/03</u>	
RELINQUISHED BY: (print)	(sign)		
RECEIVED BY: (print)	(sign)		
ENTERED BY: (print)	(sign)		
CORRECTED BY: (print)	(sign)		

LAB INFORMATION			COMMENTS:
LAB NAME:	METHODOLOGY	MICROSCOPE/SERIAL #	
ANALYZED BY: <u>[Signature]</u>	☐ PCM - NIOSH 7400.A ☐ TEM - AHERA ☐ TEM - EPA LEVEL II	☐ OLYMPUS BH2/204104 ☐ OLYMPUS CHS/7C0021	
DATE: <u>4/1/03</u> TIME:	QC BY:	DATE:	

LC ENVIRONMENTAL CONSULTANTS, INC.**AIR SAMPLE LOG.**AGENT: NYC DEPPROJECT NUMBER: 03-0749TE: 114 Liberty StPROJECT MANAGER: M. V. KishTECHNICIAN: Peter KoslovskySIGNATURE: Peter KoslovskyDATE 3/30/03WHITE COPY = PROJECT MANAGER
YELLOW COPY = LABORATORY**203034113**PAGE 15 OF 15

SAMPLE INFORMATION									
SAMPLE #	FIELD #	DESCRIPTION / LOCATION	TIME (military)		FLOW RATE		VOLUME (l)	FIBERS/FIELD	RESULTS (f/cc)
			start/end	min	start/end	l/m			
71		Final / First floor lobby near elevator & basement door	0125	360	10	3650.4			
72		Final / First floor lobby near entrance from Liberty St & Elevator	0126	360	10	3650.4			
73		FIELD BLANK							
74		FIELD BLANK							
75		FIELD BLANK							
76		FIELD BLANK							FB
77		FIELD BLANK							FB

CASSETTE	ROTOMETER	TURNAROUND TIME	TYPE	RESULTS TO
☐ PCM (0.8 MICRON MCE) ☒ TEM (0.45 MICRON MCE) LOT #	ID# <u>HR-112</u> C.F. <u>1.014</u> CALIB. DATE <u>1/6/03</u>	☐ 2 HRS ☒ 24 HRS ☐ 4 HRS ☐ 48 HRS ☐ 6 HRS ☐ OTHER	☐ PRE-ABATE ☐ OSHA ☐ DURING ☐ ENVIRON ☒ POST-ABATE ☐ AMBIENT	NAME _____ PH/PR# () _____ DATE / / TIME :

RELINQUISHED BY: (print)	(sign)	DATE	TIME
<u>Peter Koslovsky</u>	<u>Peter Koslovsky</u>	<u>3/31/03</u>	
RECEIVED BY: (print)	(sign)		
RELINQUISHED BY: (print)	(sign)		
RECEIVED BY: (print)	(sign)		
ENTERED BY: (print)	(sign)		
CORRECTED BY: (print)	(sign)		

LAB INFORMATION			
LAB NAME:	METHODOLOGY	MICROSCOPE/SERIAL #	COMMENTS:
ANALYZED BY: <u>A. Koslovsky</u>	☐ PCM - NIOSH 7400.A ☐ TEM - AMERA ☐ TEM EPA LEVEL II	☐ OLYMPUS BH2/204104 ☐ OLYMPUS CHS/7C0021	
DATE: <u>4/1/03</u> TIME:	QC BY:	DATE:	

LC ENVIRONMENTAL CONSULTANTS, INC.**AIR SAMPLE LOG**AGENT: NYCDEPPROJECT NUMBER: 03-2744SITE: 14 Liberty St.PROJECT MANAGER: M.N. KlemTECHNICIAN: Peter KoslowkySIGNATURE: Peter KoslowkyDATE: 3/30/03WHITE COPY = PROJECT MANAGER
YELLOW COPY = LABORATORY**203034113**

PAGE ____ OF ____

SAMPLE I.D.		DESCRIPTION / LOCATION	TIME (military)		FLOW RATE		VOLUME (l)	FIBERS/ FIELD	RESULTS (f/cc)
SAMPLE #	FIELD #		start/ end	min	start/ end	l/m			
78		FIELD BLANK	/		/				
79		FIELD BLANK	/		/				
80		FIELD BLANK	/		/				
			/		/				
			/		/				
		FIELD BLANK	/		/				FB
		FIELD BLANK	/		/				FB

CASSETTE	ROTOMETER	TURNAROUND TIME	TYPE		RESULTS TO
☐ PCM (0.8 MICRON MCE)	ID# <u>HSL-112</u>	☐ 2 HRS ☒ 24 HRS	☐ PRE-ABATE	☐ OSHA	NAME _____
☒ TEM (0.45 MICRON MCE)	C.F. <u>1.014</u>	☐ 4 HRS ☐ 48 HRS	☐ DURING	☐ ENVIRON	PH/PRG# () _____
LOT # _____	CALIB. DATE <u>1/6/03</u>	☐ 6 HRS ☐ OTHER _____	☒ POST-ABATE	☐ AMBIENT	DATE / / TIME _____

RELINQUISHED BY: (print)		DATE		TIME	
<u>Peter Koslowky</u> (sign) <u>[Signature]</u>		<u>3/31/03</u>			
RECEIVED BY: (print) _____ (sign) _____		_____/____/____		____/____/____	
RELINQUISHED BY: (print) _____ (sign) _____		_____/____/____		____/____/____	
RECEIVED BY: (print) _____ (sign) _____		_____/____/____		____/____/____	
ENTERED BY: (print) _____ (sign) _____		_____/____/____		____/____/____	
CORRECTED BY: (print) _____ (sign) _____		_____/____/____		____/____/____	

LAB NAME:		METHODOLOGY		MICROSCOPE/SERIAL #		COMMENTS:
ANALYZED BY: <u>[Signature]</u>		☐ PCM - NIOSH 7400.A		☐ OLYMPUS BH2/204104		
DATE: <u>4/1/03</u> TIME: _____		☐ TEM - AHERA		☐ OLYMPUS CHS/7C0021		
QC BY: _____ DATE: _____		☐ TEM - EPA LEVEL II				