

***** -IND. XMT JOURNAL- ***** 'DATE APR-03-2003 ***** TIME 15:29 *****

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-NYCDEP BANHM ASB/LEAD TRU-

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

ATC Associates Inc.104 E. 25th St., 10th Floor, New York, NY 10010-2917
(212) 353-8280 Fax (212) 353-8306**Air Samples Phase Contrast Microscopy (PCM) Results**

Client Name : JLC Environmental Consultants, Inc.
 Client No. : 16901
 Project Name : 03-2744/DEP
 Project No. : 16901-0001
 Project Address: 114 Liberty Street, NY

Page : 1
 ELAP No. : 10879
 NVLAP No. : 1187
 Microscope #: NYC0643
 Method : NIOSH 7400/A Rules
 Revision #3

Sample No.	Batch No.	Analyzed by	Sample Location		Type	Collect Date	Total Time Min.	Flow Rate L/Min.	Total Volume Liters	Results P/c.c.
			Work Area	In/Dut						
01	11507	EE	114 Liberty St. NY	ISWA	Final	4/01/03	360	10.00	3600	<0.0004
02	11507	EE	114 Liberty St. NY	ISWA	Final	4/01/03	360	10.00	3600	0.0004
03	11507	EE	114 Liberty St. NY	ISWA	Final	4/01/03	360	10.00	3600	0.0006
04	11507	EE	114 Liberty St. NY	ISWA	Final	4/01/03	360	10.00	3600	0.0005
05	11507	EE	114 Liberty St. NY	ISWA	Final	4/01/03	360	10.00	3600	0.0006
06	11507	EE	114 Liberty St. NY	ISWA	Final	4/01/03	360	10.00	3600	0.0004
07	11507	EE	114 Liberty St. NY	ISWA	Final	4/01/03	360	10.00	3600	0.0006
08	11507	EE	114 Liberty St. NY	ISWA	Final	4/01/03	360	10.00	3600	0.0005
09	11507	EE	114 Liberty St. NY	ISWA	Final	4/01/03	360	10.00	3600	0.0004
10	11507	EE	114 Liberty St. NY	ISWA	Final	4/01/03	360	10.00	3600	0.0006
11	11507	EE	114 Liberty St. NY	ISWA	Final	4/01/03	360	10.00	3600	<0.0004
12	11507	EE	114 Liberty St. NY	ISWA	Final	4/01/03	360	10.00	3600	0.0005
13	11507	EE	114 Liberty St. NY	ISWA	Final	4/01/03	360	10.00	3600	0.0005
14	11507	EE	114 Liberty St. NY	ISWA	Final	4/01/03	360	10.00	3600	0.0005
15	11507	EE	114 Liberty St. NY	ISWA	Final	4/01/03	360	10.00	3600	0.0005
16	11507	EE	114 Liberty St. NY	ISWA	Final	4/01/03	360	10.00	3600	<0.0004
17	11507	EE	114 Liberty St. NY	ISWA	Final	4/01/03	360	10.00	3600	0.0004
18	11507	EE	114 Liberty St. NY	ISWA	Final	4/01/03	360	10.00	3600	0.0005
19	11507	EE	114 Liberty St. NY	ISWA	Final	4/01/03	360	10.00	3600	0.0005
20	11507	EE	114 Liberty St. NY	ISWA	Final	4/01/03	360	10.00	3600	0.0006
21	11507	EE	114 Liberty St. NY	ISWA	Final	4/01/03	360	10.00	3600	0.0004
22	11507	EE	114 Liberty St. NY	ISWA	Final	4/01/03	360	10.00	3600	0.0005
23	11507	EE	114 Liberty St. NY	ISWA	Final	4/01/03	360	10.00	3600	0.0005
24	11507	EE	114 Liberty St. NY	ISWA	Final	4/01/03	360	10.00	3600	0.0005
25	11507	EE	114 Liberty St. NY	ISWA	Final	4/01/03	360	10.00	3600	0.0006
FB-1	11507	EE	114 Liberty St. NY	OSWA	Blank	4/01/03	0	0.00	0	0
FB-2	11507	EE	114 Liberty St. NY	OSWA	Blank	4/01/03	0	0.00	0	0
FB-3	11507	EE	114 Liberty St. NY	OSWA	Blank	4/01/03	0	0.00	0	0

LEGEND

- OSWA - Outside Work Area
- ISWA - Inside Work Area
- N/A - Time in Minutes
- C.C. - Cubic Centimeter
- L - Liters
- F - Fibers
- PEL - Permissible Exposure Limit

**Results are in actual Fibers/c.c. or as limit of quantitation whichever is higher.

Note - Action criteria for new samples is 0.01 fibers/c.c.
 - For personal samples, PEL(OSHA) is 0.1 fibers/c.c.

[Signature]
 Laboratory Director / Approved Signatory

JLC ENVIRONMENTAL CONSULTANTS, INC.

11507

AIR SAMPLE LOG

CLIENT: DEP. PROJECT NUMBER: 03-2744

SITE: 114 Liberty St N.Y.C. PROJECT MANAGER: KHAN

TECHNICIAN: Michael Atteberry SIGNATURE: [Signature] DATE: 4/1/03

WHITE COPY = PROJECT MANAGER
YELLOW COPY = LABORATORY

PAGE 1 OF 5

SAMPLE INFORMATION

SAMPLE I.D.	DESCRIPTION / LOCATION	TIME (military)		FLOW RATE		VOLUME (l)	FIBERS/FIELD	RESULTS (f/cc)
		start/end	min	start/end	l/m			
SAMPLE # <u>1</u> FIELD # <u>1</u>	<u>North of the Apt</u>	<u>1530</u>	<u>360</u>	<u>10</u>	<u>10</u>	<u>3643</u>	<u>2</u>	<u>0.0004</u>
LAB # <u>1</u>		<u>2130</u>		<u>10</u>			<u>100</u>	<u>1.001 ml</u>
PUMP # <u>1</u>								
SAMPLE # <u>2</u> FIELD # <u>2</u>	<u>South of the Apt</u>	<u>1538</u>	<u>360</u>	<u>10</u>	<u>10</u>	<u>3643</u>	<u>3</u>	<u>0.0004</u>
LAB # <u>2</u>		<u>2132</u>		<u>10</u>			<u>100</u>	<u>1.001 ml</u>
PUMP # <u>2</u>								
SAMPLE # <u>3</u> FIELD # <u>3</u>	<u>EAST of the Apt</u>	<u>1534</u>	<u>360</u>	<u>10</u>	<u>10</u>	<u>3643</u>	<u>5</u>	<u>0.0006</u>
LAB # <u>3</u>		<u>2139</u>		<u>10</u>			<u>100</u>	<u>1.001 ml</u>
PUMP # <u>3</u>								
SAMPLE # <u>4</u> FIELD # <u>4</u>	<u>West of the Apt</u>	<u>1536</u>	<u>360</u>	<u>10</u>	<u>10</u>	<u>3643</u>	<u>4</u>	<u>0.0005</u>
LAB # <u>4</u>		<u>2136</u>		<u>10</u>			<u>100</u>	<u>1.001 ml</u>
PUMP # <u>4</u>								
SAMPLE # <u>5</u> FIELD # <u>5</u>	<u>Center of the Apt</u>	<u>1538</u>	<u>360</u>	<u>10</u>	<u>10</u>	<u>3643</u>	<u>6</u>	<u>0.0006</u>
LAB # <u>5</u>		<u>2138</u>		<u>10</u>			<u>100</u>	<u>1.001 ml</u>
PUMP # <u>5</u>								
SAMPLE # <u>6</u> FIELD # <u>6</u>	<u>FIELD BLANK</u>						<u>0</u>	<u>FB</u>
LAB # <u>6</u>							<u>100</u>	
PUMP # <u>6</u>								
SAMPLE # <u>7</u> FIELD # <u>7</u>	<u>FIELD BLANK</u>						<u>0</u>	<u>FB</u>
LAB # <u>7</u>							<u>100</u>	
PUMP # <u>7</u>								

TECHNICIAN'S LOG

CASSETTE	ROTOMETER	TURNAROUND TIME	TYPE	RESULTS TO
☐ PCM (0.8 MICRON MCE)	ID# <u>HEY 105</u>	☒ 2 HRS ☐ 24 HRS	☐ PRE-ABATE ☐ OSHA	NAME _____
☒ TEM (0.45 MICRON MCE)	C.F. <u>1.012</u>	☐ 4 HRS ☐ 48 HRS	☐ DURING ☐ ENVIRON	PH/PGR# () _____
LOT # _____	CALIB. DATE <u>3/5/03</u>	☐ 6 HRS ☐ OTHER	☒ POST-ABATE ☐ AMBIENT	DATE <u>4/1/03</u> TIME _____

CHAIN OF CUSTODY

	DATE	TIME
RELINQUISHED BY: (print) <u>Michael Atteberry</u> (sign) <u>[Signature]</u>	<u>4/1/03</u>	<u>0200</u>
RECEIVED BY: (print) <u>G. Edwards</u> (sign) <u>[Signature]</u>	<u>4/2/03</u>	<u>0200</u>
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: _____	☐ PCM - NIOSH 7400.A	☐ OLYMPUS BH2/204104	
DATE: / / TIME: _____	☐ TEM - AHERA	☐ OLYMPUS CHS/7C0021	
QC BY: _____ DATE: _____	☐ TEM - EPA LEVEL II		

JLC ENVIRONMENTAL CONSULTANTS, INC.**AIR SAMPLE LOG**CLIENT: DEPPROJECT NUMBER: 03-2744SITE: 114 Liberty St. N.Y. N.Y.PROJECT MANAGER: Y HanTECHNICIAN: Michael AtteberrySIGNATURE: M. AtteberryDATE: 4/1/03WHITE COPY = PROJECT MANAGER
YELLOW COPY = LABORATORYPAGE 2 OF 5

SAMPLE INFORMATION									
SAMPLE I.D.		DESCRIPTION / LOCATION	TIME (military)		FLOW RATE		VOLUME (l)	FIBERS / FIELD	RESULTS (f/cc)
			start/end	min	start/end	l/min			
SAMPLE # <u>6</u>	FIELD #	<u>North of the Apt</u>	<u>1545</u>	<u>360</u>	<u>10</u>	<u>10</u>	<u>3643</u>	<u>5</u>	<u>0.0006</u>
LAB #									
PUMP #									
SAMPLE # <u>7</u>	FIELD #	<u>South of the Apt</u>	<u>1547</u>	<u>360</u>	<u>10</u>	<u>10</u>	<u>3643</u>	<u>3</u>	<u>0.0004</u>
LAB #									
PUMP #									
SAMPLE # <u>8</u>	FIELD #	<u>East of the Apt</u>	<u>1549</u>	<u>360</u>	<u>10</u>	<u>10</u>	<u>3643</u>	<u>5</u>	<u>0.0006</u>
LAB #									
PUMP #									
SAMPLE # <u>9</u>	FIELD #	<u>West of the Apt</u>	<u>1551</u>	<u>360</u>	<u>10</u>	<u>10</u>	<u>3643</u>	<u>4</u>	<u>0.0005</u>
LAB #									
PUMP #									
SAMPLE # <u>10</u>	FIELD #	<u>Center of the Apt</u>	<u>1553</u>	<u>360</u>	<u>10</u>	<u>10</u>	<u>3643</u>	<u>3</u>	<u>0.0004</u>
LAB #									
PUMP #									
SAMPLE #	FIELD # <u>3</u>	FIELD BLANK						<u>0</u>	FB
LAB #								<u>100</u>	
SAMPLE #	FIELD #	FIELD BLANK							FB
LAB #									

TECHNICIAN'S LOG				
CASSETTE	ROTOMETER	TURNAROUND TIME	TYPE	RESULTS TO
☐ PCM (0.8 MICRON MCE)	ID# <u>HFY 105</u>	☒ 2 HRS ☐ 24 HRS	☐ PRE-ABATE ☐ OSHA	NAME _____
☒ TEM (0.45 MICRON MCE)	C.F. <u>1.012</u>	☐ 4 HRS ☐ 48 HRS	☐ DURING ☐ ENVIRON	PH/PGR# () _____
LOT # _____	CALIB. DATE <u>3/5/03</u>	☐ 6 HRS ☐ OTHER _____	☒ POST-ABATE ☐ AMBIENT	DATE / / TIME _____

CHAIN OF CUSTODY		DATE	TIME
RELINQUISHED BY: (print) <u>Michael Atteberry</u>	(sign) <u>M. Atteberry</u>	<u>4/2/03</u>	<u>0200</u>
RECEIVED BY: (print) <u>R. Edwards</u>	(sign) <u>R. Edwards</u>	<u>4/2/03</u>	<u>0200</u>
RELINQUISHED BY: (print) _____	(sign) _____	____	____
RECEIVED BY: (print) _____	(sign) _____	____	____
ENTERED BY: (print) _____	(sign) _____	____	____
CORRECTED BY: (print) _____	(sign) _____	____	____

LAB INFORMATION			COMMENTS
LAB NAME: <u>ATC</u>	METHODOLOGY:	MICROSCOPE/SERIAL #	
ANALYZED BY: <u>Edwards</u>	☒ PCM - NIOSH 7400.A	☐ OLYMPUS BH2/204104	
DATE <u>4/2/03</u> TIME: <u>0500</u>	☐ TEM - AHERA	☐ OLYMPUS CHS/7C0021	
QC BY: _____	DATE: _____	☐ TEM - EPA LEVEL II	

JLC ENVIRONMENTAL CONSULTANTS, INC.

11507

AIR SAMPLE LOG

CLIENT:

DEP

PROJECT NUMBER:

03-2744-

SITE:

114 LIBERTY ST. NY, NY

PROJECT MANAGER:

M. Khon

TECHNICIAN:

Michael Affberry

SIGNATURE:

[Signature]

DATE 4/1/03

WHITE COPY = PROJECT MANAGER
YELLOW COPY = LABORATORY

PAGE 3 OF 5

POST

SAMPLE INFORMATION

SAMPLE I.D.	DESCRIPTION / LOCATION	TIME (military)		FLOW RATE		VOLUME (l)	FIBERS/FIELD	RESULTS (f/cc)
		start/end	min	start/end	l/m			
SAMPLE # 11 LAB # PUMP #	In the Room, North of the apt.	1600 2200	360	10 10	10	3643	3 100	0.0004 2.001 ml
SAMPLE # 12 LAB # PUMP #	South of the Apt.	1604 2204	360	10 10	10	3643	5 100	0.0006 2.001 ml
SAMPLE # 13 LAB # PUMP #	West of the Apt.	1604 2204	360	10 10	10	3643	2 100	0.0004 2.001 ml
SAMPLE # 14 LAB # PUMP #	East of the Apt.	1606 2206	360	10 10	10	3643	4 100	0.0005 2.001 ml
SAMPLE # 15 LAB # PUMP #	Center of the Apt.	1608 2208	360	10 10	10	3643	4 100	0.0005 2.001 ml
SAMPLE # LAB #	FIELD BLANK							FB
SAMPLE # LAB #	FIELD BLANK							FB

TECHNICIAN'S LOG

CASSETTE	ROTOMETER	TURNAROUND TIME	TYPE	RESULTS TO
☐ PCM (0.8 MICRON MCE)	D# HPR 105	☒ 2 HRS ☐ 24 HRS	☐ PRE-ABATE ☐ OSHA	NAME _____
☒ TEM (0.45 MICRON MCE)	C.F. 10102	☐ 4 HRS ☐ 48 HRS	☐ DURING ☐ ENVIRON	PH/PG#() _____
LOT #	CALIB. DATE 3/5/02	☐ 6 HRS ☐ OTHER	☒ POST-ABATE ☐ AMBIENT	DATE / / TIME

CHAIN OF CUSTODY

RELINQUISHED BY (print)	(sign)	DATE	TIME
Michael Affberry	<i>[Signature]</i>	4/1/03	0200
E. Edwards	<i>[Signature]</i>	4/2/03	0200
RELINQUISHED BY (print)	(sign)		
RECEIVED BY (print)	(sign)		
ENTERED BY (print)	(sign)		
CORRECTED BY (print)	(sign)		

LAB INFORMATION

LAB NAME	METHODOLOGY	MICROSCOPE/SERIAL #	COMMENTS
ATC	☒ PCM - NIOSH 7400.A	☐ OLYMPUS BH2/204104	
ANALYZED BY E. Edwards	☐ TEM - AHERA	☐ OLYMPUS CHS/7C0021	
DATE 4/12/03 TIME 0500	☐ TEM - EPA LEVEL II		
QC BY: DATE:			

JLC ENVIRONMENTAL CONSULTANTS, INC.

11507

AIR SAMPLE LOGCLIENT: DEPPROJECT NUMBER: 03-2744SITE: 114 LIBERTY, NY, NYPROJECT MANAGER: M. Khan

TECHNICIAN: _____

SIGNATURE: _____

DATE 4/1/03PAGE 4 OF 5WHITE COPY = PROJECT MANAGER
YELLOW COPY = LABORATORY**SAMPLE INFORMATION**

SAMPLE ID	DESCRIPTION / LOCATION	TIME (military)		FLOW RATE		VOLUME (l)	FIBERS / FIELD	RESULTS (f/cc)
		start/end	min	start/end	l/m			
SAMPLE # <u>16</u> LAB # _____ PUMP # _____	<u>North of the Apt</u>	<u>1615</u> <u>2215</u>	<u>360</u>	<u>10</u> <u>10</u>	<u>10</u>	<u>3643</u>	<u>3</u> <u>100</u>	<u>0.0004</u> <u>Least ml</u>
SAMPLE # <u>17</u> LAB # _____ PUMP # _____	<u>South of the Apt</u>	<u>1617</u> <u>2217</u>	<u>360</u>	<u>10</u> <u>10</u>	<u>10</u>	<u>3643</u>	<u>4</u> <u>100</u>	<u>0.0005</u> <u>Least ml</u>
SAMPLE # <u>18</u> LAB # _____ PUMP # _____	<u>West of the Apt.</u>	<u>1619</u> <u>2219</u>	<u>360</u>	<u>10</u> <u>10</u>	<u>10</u>	<u>3643</u>	<u>2</u> <u>100</u>	<u>0.0004</u> <u>Least ml</u>
SAMPLE # <u>19</u> LAB # _____ PUMP # _____	<u>East of the Apt.</u>	<u>1621</u> <u>2221</u>	<u>360</u>	<u>10</u> <u>10</u>	<u>10</u>	<u>3643</u>	<u>3</u> <u>100</u>	<u>0.0004</u> <u>Least ml</u>
SAMPLE # <u>20</u> LAB # _____ PUMP # _____	<u>Center of the Apt.</u>	<u>1622</u> <u>2223</u>	<u>360</u>	<u>10</u> <u>10</u>	<u>10</u>	<u>3643</u>	<u>4</u> <u>100</u>	<u>0.0004</u> <u>Least ml</u>
SAMPLE # _____ LAB # _____ PUMP # _____	FIELD BLANK							FB
SAMPLE # _____ LAB # _____ PUMP # _____	FIELD BLANK							FB

TECHNICIAN'S LOG

CASSETTE	ROTOMETER	TURNAROUND TIME	TYPE	RESULTS TO
☐ PCM (0.8 MICRON MCE)	ID# <u>172105</u>	☐ 2 HRS ☐ 24 HRS	☐ PRE-ABATE ☐ OSHA	NAME _____
☒ TEM (0.45 MICRON MCE)	C.F. <u>10102</u>	☐ 4 HRS ☐ 48 HRS	☐ DURING ☐ ENVIRON	PH/PGR#() _____
LOT # _____	CALIB. DATE <u>3/5/03</u>	☐ 6 HRS ☐ OTHER _____	☒ POST-ABATE ☐ AMBIENT	DATE / / TIME

CHAIN OF CUSTODY

RELINQUISHED BY: (print)	(sign)	DATE	TIME
<u>Michael Attavella</u>	<u>[Signature]</u>	<u>4/1/03</u>	<u>0200</u>
RECEIVED BY: (print)	(sign)	<u>4/2/03</u>	<u>0200</u>
RELINQUISHED BY: (print)	(sign)		
RECEIVED BY: (print)	(sign)		
ENTERED BY: (print)	(sign)		
CORRECTED BY: (print)	(sign)		

LAB INFORMATION

LAB NAME	METHODOLOGY	MICROSCOPE/SERIAL #	COMMENTS
ATC	☒ PCM - NIOSH 7400 A	☐ OLYMPUS BH2/204104	
ANALYZED BY: <u>E. Edwards</u>	☐ TEM - AHERA	☐ OLYMPUS CHS/7C0021	
DATE <u>4/1/03</u> TIME <u>0500</u>	☐ TEM - EPA LEVEL II		
QC BY: _____			

JLC ENVIRONMENTAL CONSULTANTS, INC.**AIR SAMPLE LOG**CLIENT: DEYPROJECT NUMBER: 03-2794SITE: 114 Liberty St NY NYPROJECT MANAGER: KhanTECHNICIAN: Michael AtteberrySIGNATURE: M. AtteberryDATE 4/1/03WHITE COPY = PROJECT MANAGER
YELLOW COPY = LABORATORYPAGE 5 OF 5**SAMPLE INFORMATION**

SAMPLE I.D.	DESCRIPTION / LOCATION	TIME (military)		FLOW RATE		VOLUME (l)	FIBERS/FIELD	RESULTS (f/cc)
		start/end	min	start/end	l/m			
SAMPLE # <u>21</u> LAB # PUMP #	<u>North of the Apt</u>	<u>1735</u> <u>2435</u>	<u>360</u>	<u>10</u> <u>10</u>	<u>10</u>	<u>3643</u>	<u>4</u> <u>100</u>	<u>0.0005</u> <u>200 f/m</u>
SAMPLE # <u>22</u> LAB # PUMP #	<u>South of the Apt</u>	<u>1737</u> <u>2437</u>	<u>360</u>	<u>10</u> <u>10</u>	<u>10</u>	<u>3643</u>	<u>5</u> <u>100</u>	<u>0.0006</u> <u>200 f/m</u>
SAMPLE # <u>23</u> LAB # PUMP #	<u>East of the Apt</u>	<u>1739</u> <u>2439</u>	<u>360</u>	<u>10</u> <u>10</u>	<u>10</u>	<u>3643</u>	<u>3</u> <u>100</u>	<u>0.0004</u> <u>200 f/m</u>
SAMPLE # <u>24</u> LAB # PUMP #	<u>West of the Apt</u>	<u>1741</u> <u>2441</u>	<u>360</u>	<u>10</u> <u>10</u>	<u>10</u>	<u>3643</u>	<u>4</u> <u>100</u>	<u>0.0005</u> <u>200 f/m</u>
SAMPLE # <u>25</u> LAB # PUMP #	<u>Center of the Apt</u>	<u>1743</u> <u>2443</u>	<u>360</u>	<u>10</u> <u>10</u>	<u>10</u>	<u>3643</u>	<u>5</u> <u>100</u>	<u>0.0006</u> <u>200 f/m</u>
SAMPLE # LAB # PUMP #	FIELD BLANK							FB
SAMPLE # LAB # PUMP #	FIELD BLANK							FB

TECHNICIAN'S LOG

CASSETTE	ROTOMETER	TURNAROUND TIME	TYPE	RESULTS TO
☐ PCM (0.8 MICRON MCE)	ID# <u>HFR 105</u>	☒ 2 HRS ☐ 24 HRS	☐ PRE-ABATE ☐ OSHA	NAME _____
☒ TEM (0.45 MICRON MCE)	C.F. <u>1.012</u>	☐ 4 HRS ☐ 48 HRS	☐ DURING ☐ ENVIRON	PH/PGR#(_____) _____
LOT # _____	CALIB. DATE <u>3/5/03</u>	☐ 6 HRS ☐ OTHER _____	☒ POST-ABATE ☐ AMBIENT	DATE / / TIME _____

CHAIN OF CUSTODY

RELINQUISHED BY: (print)	(sign)	DATE	TIME
<u>Michael Atteberry</u>	<u>M. Atteberry</u>	<u>4/2/03</u>	<u>0200</u>
RECEIVED BY: (print)	(sign)	<u>4/2/03</u>	<u>0200</u>
RELINQUISHED BY: (print)	(sign)		
RECEIVED BY: (print)	(sign)		
ENTERED BY: (print)	(sign)		
CORRECTED BY: (print)	(sign)		

LAB INFORMATION

LAB NAME:	METHODOLOGY	MICROSCOPE/SERIAL #	COMMENTS
LAB NAME: <u>ATC</u>	☒ PCM - NIOSH 7400.A	☐ OLYMPUS BH2/204104	
ANALYZED BY: <u>E. Edwards</u>	☐ TEM - AHERA	☐ OLYMPUS CHS/7C0021	
DATE: <u>4/2/03</u> TIME: <u>0600</u>	☐ TEM - EPA LEVEL II		
QC BY: _____ DATE: _____			