

MAR. 31. 2003 1:51AM

JLC ENVIRONMENTAL

NO. 035

P. 1

JLC ENVIRONMENTAL CONSULTANTS, INC.
200 PARK AVENUE SOUTH
NEW YORK, NY 10003
TEL (212) 420-8119 FAX (212) 420-6092

FACSIMILE TRANSMITTAL SHEET

TO:	<i>Penn/</i>	FROM:	<i>JLC</i>
COMPANY:		DATE:	<i>3/30/03</i>
FAX NUMBER:	<i>(918) 595-8944</i>	TOTAL NO. OF PAGES INCLUDING COVER:	<i>15</i>
PHONE NUMBER:		SENDER'S FAX NUMBER:	
JLC PROJECT NUMBER:			

☐ FOR REVIEW ☐ PLEASE COMMENT ☐ PLEASE SIGN & RETURN ☒ YOUR FILES

NOTES/COMMENTS:

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JLC MAR. 31. 2003 1:51AM CONJLC ENVIRONMENTAL

NO. 035 P. 21
AIR SAMPLE LOGCLIENT: NYC DEP

03034-681

SITE: 114 LIBERTY STRPROJECT NUMBER: 03-2744TECHNICIAN: F. AGBOZAPROJECT MANAGER: M.N. KHANSIGNATURE: [Signature]DATE: 03/29/03

WHITE COPY = PROJECT MANAGER

YELLOW COPY = LABORATORY

PAGE 1 OF 1

SAMPLE INFORMATION

SAMPLE #	FIELD #	DESCRIPTION / LOCATION	TIME (millary)		FLOW RATE		VOLUME (l)	FIBERS / FIELD	RESULTS (f/cc)
			start/end	min	start/end	l/m			
01		DURING: - Adjacent to the front entrance Bldg # 114 Liberty Str.	0800/1800	600	6/6	6	3650.4	7/100	0.0009
LAB #	CC9441								
PUMP #									
02		DURING: - West of the decon ground floor bldg # 114 Liberty Str.	0802/1802	600	6/6	6	3650.4	9/100	0.0012
LAB #	CC9442								
PUMP #									
03		DURING: - Inside the clean room at the decon Bldg # 114 Liberty Str.	0804/1804	600	6/6	6	3650.4	7/100	0.0009
LAB #	CC9443								
PUMP #									
04		DURING: - At the back entrance leading to the main back exit	0806/1806	600	6/6	6	3650.4	5/100	0.0007
LAB #	CC9444								
PUMP #									
05		DURING: - East of the decon adjacent to the stair case ground floor.	0808/1808	600	6/6	6	3650.4	6/100	0.0008
LAB #	CC9445								
PUMP #									
06		FIELD BLANK						0/100	FB
LAB #	CC9446								
07		FIELD BLANK						0/100	FB
LAB #	CC9447								

CASSETTE

ROTOMETER

TURNAROUND TIME

TYPE

RESULTS TO

☐ PCM (0.8 MICRON MCE)ID# HFR 112☐ 2 HRS ☐ 24 HRS☐ PRE-ABATE ☐ OSHANAME PENNY☒ TEM (0.45 MICRON MCE)C.F. 1.014☐ 4 HRS ☐ 48 HRS☐ DURING ☐ ENVIRON

PH/PGR#()

LOT #

CALIB. DATE 1/6/03☐ 6 HRS ☒ OTHER☐ POST-ABATE ☐ AMBIENT

DATE / / TIME

RELINQUISHED BY: (print) F. AGBOZA

(sign)

RECEIVED BY: (print) Madell Collins

(sign)

RELINQUISHED BY: (print)

(sign)

RECEIVED BY: (print)

(sign)

ENTERED BY: (print)

(sign)

CORRECTED BY: (print)

(sign)

DATE

TIME

03/29/033:50:03

LAB INFORMATION

LAB NAME: JLC

METHODOLOGY

MICROSCOPE/SERIAL

ANALYZED BY: Ma☐ PCM - NIOSH 7400.A☐ OLYMPUS BH2/204104DATE: 03/29/03 TIME:☐ TEM - AHERA☐ OLYMPUS CHS/7C0021

QC BY: DATE:

☐ TEM - EPA LEVEL II

COMMENTS:

MAR. 31. 2003 1:52AM

JLC ENVIRONMENTAL

JLC ENVIRONMENTAL CONSULTANTS, INC.

NO. 035

P. 31

SAMPLE LOG

0303 683

CLIENT: NYC DEP

PROJECT NUMBER: 03-2744

SITE: 114 Liberty St.

PROJECT MANAGER: M. N. Klu

TECHNICIAN: Peter Koslowsky SIGNATURE: *Peter Koslowsky*

DATE: 3/30/03

WHITE COPY - PROJECT MANAGER
YELLOW COPY - LABORATORY

PAGE 1 OF 1

SAMPLE INFORMATION

SAMPLE #	FIELD #	DESCRIPTION / LOCATION	TIME (military)		FLOW RATE		VOLUME (l)	FIBERS / FIELD	RESULTS (l/cc)
			start/end	min	start/end	l/m			
1		During / On sidewalk	620		6			5	0.0007
LAB #	009513	OWA, Liberty St side	1630	610	6	6	3711	100	
PUMP #									
2		During / OWA,	621		6			8	0.0011
LAB #	009514	West side, next to decon	1631	610	6	6	3711	100	
PUMP #									
3		During / OWA, East	622		6			10	0.0013
LAB #	009515	side of decon	1632	610	6	6	3711	100	
PUMP #									
4		During / inside clean	623		6			6	0.0008
LAB #	009516	room of decon	1633	610	6	6	3711	100	
PUMP #		For residential work area							
5		During / inside decon	625		6			10	0.0013
LAB #	009517	for basement + Pizzeria	1635	610	6	6	3711	100	
PUMP #		phase							
6		FIELD BLANK						0	FB
LAB #	009518	/ / / /						100	
7		FIELD BLANK						0	FB
LAB #	009519	/ / / /						100	

TECHNICIAN'S LOG

CASSETTE	ROTOMETER	TURNAROUND TIME	TYPE	RESULTS TO
☐ PCM (0.8 MICRON MCE)	ID# <i>Hot Meter</i>	☐ 2 HRS ☒ 24 HRS	☐ PRE-ABATE ☐ OSHA	NAME <i>Perry</i>
☒ TEM (0.45 MICRON MCE)	C.F. <i>1.014</i>	☐ 4 HRS ☐ 48 HRS	☒ DURING ☐ ENVIRON	PH/PGR#()
LOT #	CALIB DATE <i>1/6/03</i>	☐ 8 HRS ☐ OTHER	☐ POST-ABATE ☐ AMBIENT	DATE / / TIME

RELINQUISHED BY (print)	(sign)	DATE	TIME
<i>Peter Koslowsky</i>	<i>Peter Koslowsky</i>	<i>3/30/03</i>	
RECEIVED BY (print)	(sign)		
<i>Madell Collins</i>	<i>Madell Collins</i>	<i>3/30/03</i>	
RELINQUISHED BY (print)	(sign)		
RECEIVED BY (print)	(sign)		
ENTERED BY (print)	(sign)		
CORRECTED BY (print)	(sign)		

LAB INFORMATION

LAB NAME	METHODOLOGY	MICROSCOPE/SERIAL #	COMMENTS
<i>JLC</i>	☐ PCM - NIOSH 7400 A	☐ OLYMPUS BH2/204104	
ANALYZED BY <i>JLC</i>	☐ TEM - AHERA	☐ OLYMPUS CHS7C0021	
DATE <i>3/30/03</i> TIME	☐ TEM - EPA LEVEL II		
QC BY DATE			

MAR. 31. 2003 1:53AM CONJUG ENVIRONMENTAL

127100

NO. 035

P. 4

03034-688 AIR SAMPLE LOG

CLIENT:

SITE: 114 Liberty Street NY, NY

PROJECT NUMBER: 02-2744

TECHNICIAN: F. AGRODZ/ E. Adenide

PROJECT MANAGER: Mohammad

WHITE COPY = PROJECT MANAGER
YELLOW COPY = LABORATORY

DATE: 3/29/03

FLOOR 12

PAGE 1 OF 15

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 # 01 LAB # C09443 PUMP #	FINAL: - ROOM 1 (KITCHEN) ADJACENT TO THE MICRO- TRAP INSIDE W/AREA 12FLR	1530 2130	360	10 01	10	3650.4	3 100	0.0004 LLOD
SAMPLE # 02 LAB # C09449 PUMP #	FINAL: - At the center of the Restroom inside the W/area, 12FLR.	1535 2135	360	10 01	10	3650.4	3 100	0.0004 LLOD
SAMPLE # 03 LAB # C09450 PUMP #	FINAL: - At the Northern side of Room II (Sitting Rm) inside the W/area 12FLR	1540 2140	360	10 01	10	3650.4	5 100	0.0004 LLOD
SAMPLE # 04 LAB # C09451 PUMP #	FINAL: - At the Southern side of Room II (Sitting Rm) inside W/area 12FLR.	1545 2145	360	10 01	10	3650.4	3 100	0.0004 LLOD
SAMPLE # 05 LAB # C09452 PUMP #	FINAL: - At the center of the closet, adj. to Rm II inside the W/area 12FLR	1550 2150	360	10 01	10	3650.4	2 100	0.0004 LLOD
SAMPLE # LAB # PUMP #	FIELD BLANK							FB
SAMPLE # LAB # PUMP #	FIELD BLANK							FB

CASSETTE		ROTOMETER		TECHNICIAN'S LOG		TURNAROUND TIME		TYPE		RESULTS TO	
PCM (0.6 MICRON MCE)		ID# HRF 112				☐ 2 HRS ☒ 24 HRS ☐ 4 HRS ☐ 48 HRS ☐ 8 HRS ☐ OTHER		☐ PRE-ABATE ☐ OSHA ☐ DURING ☐ ENVIRON ☒ POST-ABATE ☐ AMBIENT		NAME PENNY	
TEM (0.45 MICRON MCE)		C.F. 1.014								PH/PGR# 718 975 3744	
LOT #		CALIB DATE / /								DATE / / TIME	

RELINQUISHED BY: (print) FRED/
 RECEIVED BY: (print) M. N. KHAN
 RELINQUISHED BY: (print) M. Collins
 RECEIVED BY: (print) 516200
 ENTERED BY: (print)
 CORRECTED BY: (print)

(sign) *[Signature]*
 (sign) *[Signature]*
 (sign) *[Signature]*
 (sign) *[Signature]*
 (sign) *[Signature]*

DATE	TIME
3/30/03	2150
3/30/03	2205
3/30/03	

AB NAME: JAC		LAB INFORMATION	
ANALYZED BY: MC		METHODODOLOGY	
DATE: 3/30/03		☐ PCM - NIOSH 7400.A ☐ TEM - AHERA ☐ TEM - EPA LEVEL II	
C BY: DATE		MICROSCOPE/SERIAL #	
		☐ OLYMPUS BH2/204104 ☐ OLYMPUS CHS/7C0021	

READ AS ASBESTOS + FIBER GLASS

MAR. 31. 2003 1:54AM

JLC ENVIRONMENTAL

11th floor

NO. 035

P. 5

AIR SAMPLE LOG

CLIENT

SITE: 114 Liberty Street NY, NY

PROJECT NUMBER: 02-2744

TECHNICIAN: F. Adewale / E. Adewale

PROJECT MANAGER: Mohammed

WHITE COPY = PROJECT MANAGER
YELLOW COPY = LABORATORY

SIGNATURE: F. Adewale

DATE: 3/29/03

FLOOR #11

PAGE 2 OF 15

SAMPLE INFORMATION									
SAMPLE ID		DESCRIPTION / LOCATION	TIME (military)		FLOW RATE		VOLUME (l)	FIBERS / FIELD	RESULTS (l/cc)
SAMPLE #	FIELD #		start/end	min	start/end	l/m			
06		FINAL: - RM I Entrance opp-	1630		10				
LAB #		osite the elevator inside the	2230		10				
PUMP #		W/area of 11 FLR.		360		10	3650.4	3	0.0004
07		FINAL: - RM II, Adjacent	1635		10				
LAB #		to the stair case inside	2235		10				
PUMP #		W/area of 11 FLR		360		10	3650.4	100	1.0000
08		FINAL: - RM III, Entrance	1640		10				
LAB #		opposite to the stair case	2240		10				
PUMP #		inside W/area of 11 FLR.		360		10	3650.4	2	1.0000
09		FINAL: - RM IV Entrance	1645		10				
LAB #		adjacent to the hallway	2245		10				
PUMP #		inside W/area of 11 FLR		360		10	3650.4	4	0.0005
10		FINAL: - RM V Southern end	1650		10				
LAB #		of the hallway inside the	2250		10				
PUMP #		W/area of 11 FLR		360		10	3650.4	2	1.0000
		FIELD BLANK							
		FIELD BLANK							FB
		FIELD BLANK							FB

CASSETTE		ROTOMETER		TURNAROUND TIME		TYPE		RESULTS TO	
PCM (0.8 MICRON MCE)	ID# 114-063	2 HRS	24 HRS	PRE-ABATE	OSHA	NAME PENNY		PH/PGR# 78-895-3744	
TEM (0.45 MICRON MCE)	C.P. 1.014	4 HRS	48 HRS	DURING	ENVIRON	DATE 3/29/03		TIME 2150	
LOT #	CALIB DATE 1/31/03	6 HRS	OTHER	POST-ABATE	AMBIENT	DATE 3/29/03		TIME 2205	

RELINQUISHED BY: (print) FRED / E. Adewale

RECEIVED BY: (print) M. N. KHAN

RELINQUISHED BY: (print) M Collins

RECEIVED BY: (print)

ENTERED BY: (print)

CORRECTED BY: (print)

LAB NAME JCC

ANALYZED BY JCC

DATE: 3/30/03

BY DATE

ANALYZE FOR ASBESTOS & FIBER GLASS

LAB INFORMATION

METHODOLOGY

- ☐ PCM - NIOSH 7400.A
☐ TEM - AHERA
☐ TEM - EPA LEVEL II

MICROSCOPE/SERIAL

- ☐ OLYMPUS BH2/204104
☐ OLYMPUS CHS/7C0021

COMMENTS

MAR. 31. 2003 1:55AM CONJLC ENVIRONMENTAL

NO. 035 P. 6
AIR SAMPLE LOGCLIENT: NYC DEPSITE: 114 Liberty St.PROJECT NUMBER: 03-2799TECHNICIAN: Peter Kosiowski SIGNATURE: [Signature]PROJECT MANAGER: M.N. KhanWHITE COPY = PROJECT MANAGER
YELLOW COPY = LABORATORYDATE: 3/30/03PAGE 3 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			
11		Final / 10 th floor, living room, center of room	710		10			8	0.0011
LAB #			1310	360	10	10	3650.4	100	
PUMP #									
12		Final / 10 th floor N.W. Bedroom	711		10			9	0.0012
LAB #			1311	360	10	10	3650.4	100	
PUMP #									
13		Final / 10 th floor East N.E. side of dining room	712		10			6	0.0008
LAB #			1312	360	10	10	3650.4	100	
PUMP #									
14		Final / 10 th floor Center of Kitchen	713		10			9	0.0012
LAB #			1313	360	10	10	3650.4	100	
PUMP #									
15		Final / 10 th floor Center of S.W. Bedroom	714		10			5	0.0007
LAB #			1314	360	10	10	3650.4	100	
PUMP #									
		FIELD BLANK							FB
		FIELD BLANK							FB

CASSETTE		ROTOMETER		TURNAROUND TIME		TYPE		RESULTS TO	
☐ PCM (0.8 MICRON MCE)	ID# <u>HR-102</u>	☐ 2 HRS	☒ 24 HRS	☐ PRE-ABATE	☐ OSHA	NAME <u>PENNY</u>			
☒ TEM (0.45 MICRON MCE)	C.F. <u>1.014</u>	☐ 4 HRS	☐ 48 HRS	☐ DURING	☐ ENVIRON	PH/PG# <u>718195-3744</u>			
LOT #	CALIB DATE <u>1/16/03</u>	☐ 8 HRS	☐ OTHER	☒ POST-ABATE	☐ AMBIENT	DATE <u>3/30/03</u> TIME <u>2150</u>			

RELINQUISHED BY: (print) <u>Peter Kosiowski</u>	(sign) <u>[Signature]</u>	DATE <u>3/30/03</u>	TIME <u>2150</u>
RECEIVED BY: (print) <u>M.N. Khan</u>	(sign) <u>[Signature]</u>	DATE <u>3/30/03</u>	TIME <u>2205</u>
RELINQUISHED BY: (print) <u>McCallins</u>	(sign) <u>[Signature]</u>	DATE <u>3/30/03</u>	TIME
RECEIVED BY: (print)	(sign)		
ENTERED BY: (print)	(sign)		
CORRECTED BY: (print)	(sign)		

LAB NAME: <u>JEC</u>		LAB INFORMATION		COMMENTS
ANALYZED BY: <u>JEC</u>	METHODOLOGY	MICROSCOPE/SERIAL #		
DATE: <u>3/30/03</u> TIME	☐ PCM - NIOSH 7400 A	☐ OLYMPUS BH2/204104		
QC BY: DATE	☐ TEM - AHERA	☐ OLYMPUS CHS/7C0021		
ANALYZE AS <u>ASBESTOS & FIBER GLASS</u>				

MAR. 31. 2003 1:55 AML COJLC ENVIRONMENTAL

NO. 035 P. 7

AIR SAMPLE LOG

CLIENT: NYC DEPPROJECT NUMBER: 013-2244SITE: 114 W. 4th St.PROJECT MANAGER: M.N. KhanTECHNICIAN: Peter Koslowski SIGNATURE: Peter KoslowskiDATE: 3/30/03WHITE COPY = PROJECT MANAGER
YELLOW COPY = LABORATORYPAGE 4 OF 15

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>16</u> LAB # <u>CC9463</u> PUMP #	Final / 9th floor Center of living room	735		10			6	0.0008
		1335	360	10	10	3650.4	100	
SAMPLE # <u>17</u> LAB # <u>CC9464</u> PUMP #	Final / 9th floor South end of dining room	736		10			7	0.0009
		1336	360	10	10	3650.4	100	
SAMPLE # <u>18</u> LAB # <u>CC9465</u> PUMP #	Final / 9th floor West end of kitchen	737		10			9	0.0012
		1337	360	10	10	3650.4	100	
SAMPLE # <u>19</u> LAB # <u>CC9466</u> PUMP #	Final / 9th floor S.E. Bedroom, center of room	738		10			4	0.0005
		1338	360	10	10	3650.4	100	
SAMPLE # <u>20</u> LAB # <u>CC9467</u> PUMP #	Final / 9th floor S.W. Bedroom center of room	739		10			5	0.0007
		1339	360	10	10	3650.4	100	
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)	ID#	☐ 2 HRS ☒ 24 HRS	☐ PRE-ABATE	☐ OSHA	NAME <u>PERRY</u>
☒ TEM (0.45 MICRON MCE)	C.F. <u>1.014</u>	☐ 4 HRS ☐ 48 HRS	☐ DURING	☐ ENVIRON	PH/PGR <u>928 595 3744</u>
LOT #	CALIB DATE <u>1/1</u>	☐ 6 HRS ☐ OTHER	☒ POST-ABATE	☐ AMBIENT	DATE <u>3/30/03</u> TIME

CHAIN OF CUSTODY

RELINQUISHED BY: (print)	RECEIVED BY: (print)	RELINQUISHED BY: (print)	RECEIVED BY: (print)	ENTERED BY: (print)	CORRECTED BY: (print)	DATE	TIME
<u>Peter Koslowski</u>	<u>M.N. Khan</u>	<u>M. Collins</u>				<u>3/30/03</u>	<u>2150</u>
						<u>3/30/03</u>	<u>2205</u>
						<u>3/30/03</u>	

LAB INFORMATION

LAB NAME	METHODOLOGY	MICROSCOPE/SERIAL #	COMMENTS
<u>JLC</u>	☐ PCM - NIOSH 7400 A	☐ OLYMPUS BH2/204104	
ANALYZED BY: <u>JLC</u>	☐ TEM - AHERA	☐ OLYMPUS CHS7C0021	
DATE: <u>3/30/03</u> TIME	☐ TEM - EPA LEVEL II		
QC BY: <u>JLC</u> DATE			

ANALYZE AS AEROSOLS & FIBER GLASS

JLC

MAR. 31. 2003 1:56AM

CONJLC ENVIRONMENTAL

811 FLOOR

NO. 035

P. 8

AIR SAMPLE LOG

CLIENT:

PROJECT NUMBER:

022744

SITE: 114 Liberty Street NY, NY

PROJECT MANAGER:

Mohammed

TECHNICIAN

E. Adewale

SIGNATURE

E. Adewale

DATE 3/30/03

WHITE COPY = PROJECT MANAGER

YELLOW COPY = LABORATORY

PAGE 5 OF 15

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 # 21 LAB # 009468 PUMP #	8th floor 1WA by Livingroom North side	0715 1315	360	10 10	10	3650.4	5 100	0.0007
SAMPLE # 22 LAB # 009469 PUMP #	8th floor 1WA by dining room East side	0717 1317	360	10 10	10	3650.4	6 100	0.0008
SAMPLE # 23 LAB # 009470 PUMP #	8th floor 1WA by Kitchen West side	0719 1319	360	10 10	10	3650.4	6 100	0.0008
SAMPLE # 24 LAB # 009471 PUMP #	8th floor 1WA by SE Bedroom South East	0721 1321	360	10 10	10	3650.4	8 100	0.0011
SAMPLE # 25 LAB # 009472 PUMP #	8th floor 1WA Bedroom South West	0723 1323	360	10 10	10	3650.4	4 100	0.0005
SAMPLE # LAB # PUMP #	FIELD BLANK							FB
SAMPLE # LAB # PUMP #	FIELD BLANK							FB

TECHNICIAN'S LOG

CASSETTE	ROTOMETER	TURNAROUND TIME	TYPE		RESULTS TO
☐ PCM (0.6 MICRON MCE)	ID# HFR-063	☐ 2 HRS ☒ 24 HRS	☐ PRE-ABATE	☐ OSHA	NAME PENNY
☒ TEM (0.45 MICRON MCE)	C.F. 1.014	☐ 4 HRS ☐ 48 HRS	☐ DURING	☐ ENVIRON	PH/PGR 2155753744
LOT #	CALIB DATE 1/31/03	☐ 8 HRS ☐ OTHER	☒ POST-ABATE	☐ AMBIENT	DATE / / TIME

RELINQUISHED BY: (print)	(sign)	DATE	TIME
E. Adewale	E. Adewale	3/30/03	2150
M. N. KHAN	M. N. KHAN	3/30/03	2200
RECEIVED 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: JLC	☐ PCM - NIOSH 7400.A	☐ OLYMPUS BH2/224104	
DATE: 3/30/03 TIME	☐ TEM - AHERA	☐ OLYMPUS CHS/TC0021	
QC BY: DATE	☐ TEM - EPA LEVEL II		

ANALYZE AS AEROSOLS + FIBER GLASS

MAR. 31. 2003 1:57AM CONJLC ENVIRONMENTAL

1117 FLOOR
ApartmentNO. 035 P. 9
AIR SAMPLE LOG

CLIENT:

PROJECT NUMBER:

02-2744-

SITE: 1141 Liberty Street NY, NY

PROJECT MANAGER:

Mohammed

TECHNICIAN

E. Adewale

SIGNATURE

E. Adewale

DATE 3/30/03

WHITE COPY = PROJECT MANAGER

YELLOW COPY = LABORATORY

PAGE 6 OF 15

SAMPLE INFORMATION

SAMPLE ID	DESCRIPTION / LOCATION	TIME (military)		FLOW RATE		VOLUME (l)	FIBERS / FIELD	RESULTS (l/cc)
		start/end	min	start/end	l/m			
SAMPLE # 21 LAB # CC9473	7th floor IWA by living room North side	0745 1345	360	10 10	10	3650.4	5 100	0.0007
SAMPLE # 22 LAB # CC9474	7th floor IWA by dining room East side	0747 1347	360	10 10	10	3650.4	5 100	0.0007
SAMPLE # 23 LAB # CC9475	7th floor IWA by kitchen West side	0749 1349	360	10 10	10	3650.4	3 100	0.0004 LLD
SAMPLE # 24 LAB # CC9476	7th floor IWA by Bedroom South East	0751 1351	360	10 10	10	3650.4	7 100	0.0009
SAMPLE # 25 LAB # CC9477	7th floor IWA by Bedroom South West	0753 1353	360	10 10	10	3650.4	3 100	0.0004 LLD
SAMPLE # LAB #	FIELD BLANK							FB
SAMPLE # LAB #	FIELD BLANK							FB

CASSETTE	ROTOROMETER	TURNAROUND TIME	TYPE	RESULTS TO
☐ PCM (0.8 MICRON MCE)	ID# HFR-063	☐ 2 HRS ☐ 24 HRS	☐ PRE-ABATE ☐ OSHA	NAME PENNY
☒ TEM (0.45 MICRON MCE)	C.F. 1.014	☐ 4 HRS ☐ 48 HRS	☐ DURING ☐ ENVIRON	PH/PGM PCP 95.3744
LOT #	CALIB. DATE 3/10	☐ 6 HRS ☐ OTHER	☒ POST-ABATE ☐ AMBIENT	DATE / / TIME

RELINQUISHED BY (print)	(sign)	DATE	TIME
E. Adewale	E. Adewale	3/30/03	2:50
RECEIVED BY (print) M. N. KHAN	(sign) M. N. KHAN	3/30/03	22:05
RELINQUISHED BY (print) McCallis	(sign) McCallis	3/30/03	
RECEIVED BY (print)	(sign)		
ENTERED BY (print)	(sign)		
CORRECTED BY (print)	(sign)		

LAB NAME	METROLOGY	MICROSCOPE/SERIAL #	COMMENTS
LAB NAME: JAC	☐ PCM - NIOSH 7400.A	☐ OLYMPUS BH2/204104	
ANALYZED BY: JAC	☐ TEM - AHERA	☐ OLYMPUS CHS/7C0021	
DATE 3/30/03 TIME	☐ TEM - EPA LEVEL II		
QC BY DATE			

ANALYZE AS AEROSOLS & GRID FILTERS

ILC MAR. 31. 2003M 1:58AM CONJLC. ENVIRONMENTAL

NO. 035 P. 10
AIR SAMPLE LOGCLIENT: NYC DEPPROJECT NUMBER: 03-2744SITE: 114 Liberty StTECHNICIAN: Peter Koslowsky

SIGNATURE

PROJECT MANAGER: M.N. Khan

WHITE COPY = PROJECT MANAGER

YELLOW COPY = LABORATORY

DATE 3/30/03PAGE 7 OF 15

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>37</u> LAB # <u>CC9473</u> PUMP #	Final / 6 th floor South side of living room	<u>1415</u> <u>205</u>	<u>360</u>	<u>10</u> <u>10</u>	<u>10</u>	<u>3650.4</u>	<u>5</u> <u>100</u>	<u>0.0007</u>
SAMPLE # <u>37</u> LAB # <u>CC9473</u> PUMP #	Final / 6 th floor North side of Dining room	<u>1416</u> <u>2016</u>	<u>360</u>	<u>10</u> <u>10</u>	<u>10</u>	<u>3650.4</u>	<u>5</u> <u>100</u>	<u>0.0007</u>
SAMPLE # <u>37</u> LAB # <u>CC9480</u> PUMP #	Final / 6 th floor center of Kitchen	<u>1417</u> <u>2017</u>	<u>360</u>	<u>10</u> <u>10</u>	<u>10</u>	<u>3650.4</u>	<u>3</u> <u>100</u>	<u>0.0004</u> <u>LEAD</u>
SAMPLE # <u>37</u> LAB # <u>CC9481</u> PUMP #	Final / 6 th floor East bedroom, just South of Kitchen	<u>1418</u> <u>2018</u>	<u>360</u>	<u>10</u> <u>10</u>	<u>10</u>	<u>3650.4</u>	<u>5</u> <u>100</u>	<u>0.0007</u>
SAMPLE # <u>37</u> LAB # <u>CC9482</u> PUMP #	Final / 6 th floor S.W. Bedroom	<u>1419</u> <u>2019</u>	<u>360</u>	<u>10</u> <u>10</u>	<u>10</u>	<u>3650.4</u>	<u>6</u> <u>100</u>	<u>0.0008</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>HPR-112</u>	☐ 2 HRS ☒ 24 HRS	☐ PRE-ABATE ☐ OSHA	NAME <u>PENNY</u>
☒ TEM (0.45 MICRON MCE)	C.F. <u>1.014</u>	☐ 4 HRS ☐ 48 HRS	☐ DURING ☐ ENVIRON	PH/PG# <u>218 695 3744</u>
LOT #	CALIB DATE <u>1/6/03</u>	☐ 6 HRS ☐ OTHER	☒ POST-ABATE ☐ AMBIENT	DATE / / TIME

RELINQUISHED BY

RELINQUISHED BY: (print) Peter Koslowsky
 RECEIVED BY: (print) M.N. KHAN
 RELINQUISHED BY: (print) M. Khan
 RECEIVED BY: (print) _____
 ENTERED BY: (print) _____
 CORRECTED BY: (print) _____

(sign)

(sign)

(sign)

(sign)

(sign)

(sign)

DATE

TIME

3/30/03 21503/30/03 22053/30/03

LAB INFORMATION

LAB NAME	METHODOLOGY	MICROSCOPE/SERIAL #	COMMENTS
ANALYZED BY: <u>JHC</u>	☐ PCM - NIOSH 7400 A	☐ OLYMPUS BH2/204104	
DATE: <u>3/30/03</u> TIME	☐ TEM - AHERA	☐ OLYMPUS CHS/TC0021	
QC BY: DATE	☐ TEM - EPA LEVEL II		

ANALYZED AS ASBESTOS & LEAD TRACE

MAR. 31. 2003 1:58AM - CONJLC ENVIRONMENTAL

NO. 035 P. 11
AIR SAMPLE LOG

CLIENT: NYC DEP

PROJECT NUMBER: 03-2749

SITE: 114 Liberty St

PROJECT MANAGER: M. N. Khan

TECHNICIAN: Peter Koloski

SIGNATURE: *Peter Koloski*

DATE: 3/30/03

WHITE COPY = PROJECT MANAGER
YELLOW COPY = LABORATORY

PAGE 2 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			
36		Final / 5th floor	1425		10				
LAB #	009483	Center of living room	2025	360	10	10	3650.4	2	<0.0004
PUMP #								100	LL0D
37		Final / 5th floor	1426		10				
LAB #	009484	East side of Dining room	2026	360	10	10	3650.4	8	0.0011
PUMP #								100	
38		Final / 5th floor	1427		10				
LAB #	009485	Center of Kitchen	2027	360	10	10	3650.4	9	0.0009
PUMP #								100	
39		Final / 5th floor	1428		10				
LAB #	009486	S.E. Bedroom	2028	360	10	10	3650.4	4	0.0005
PUMP #								100	
40		Final / 5th floor	1429		10				
LAB #	009487	S.W. Bedroom	2029	360	10	10	3650.4	4	0.0005
PUMP #								100	
SAMPLE #	FIELD #	FIELD BLANK							FB
LAB #									
SAMPLE #	FIELD #	FIELD BLANK							FB
LAB #									

TECHNICIAN'S LOG

CASSETTE	ROTOMETER	TURNAROUND TIME	TYPE	RESULTS TO
☐ PCM (0.8 MICRON MCE)	ID# HPR-112	☐ 2 HRS ☒ 24 HRS	☐ PRE-ABATE ☐ OSHA	NAME PENNY
☒ TEM (0.45 MICRON MCE)	C.F. 1.014	☐ 4 HRS ☐ 48 HRS	☐ DURING ☐ ENVIRON	PH/PGR 818 595 3744
LOT #	CALIB DATE 1/6/03	☐ 6 HRS ☐ OTHER	☒ POST-ABATE ☐ AMBIENT	DATE / / TIME

INDIVIDUAL SIGNATURES

RELINQUISHED BY: (print) Peter Koloski	(sign) <i>Peter Koloski</i>	DATE	TIME
RECEIVED BY: (print) M. N. Khan	(sign) <i>M. N. Khan</i>	3/30/03	2150
RELINQUISHED BY: (print) M. Collins	(sign) <i>M. Collins</i>	3/30/03	2205
RECEIVED BY: (print)	(sign)	3/30/03	
ENTERED BY: (print)	(sign)		
CORRECTED BY: (print)	(sign)		

LAB INFORMATION

LAB NAME: JLC	METHODOLOGY	MICROSCOPE/SERIAL #	COMMENTS
ANALYZED BY: <i>JLC</i>	☐ PCM - NIOSH 7400.A	☐ OLYMPUS BH2/204104	
DATE: 3/30/03	☐ TEM - AHERA	☐ OLYMPUS GH5/7C0021	
QC BY: <i>JLC</i>	☐ TEM - EPA LEVEL II		

ASBESTOS + PIRRE GLASS

MAR. 31. 2003 1:59AM CONJLC ENVIRONMENTAL

NO. 035 P. 12
AIR SAMPLE LOG

CLIENT: NYC DEP

SITE: 114 Liberty St

PROJECT NUMBER: 03-2744

TECHNICIAN: D. Koslowsky SIGNATURE: [Signature]

PROJECT MANAGER: M.N. Khan

WHITE COPY = PROJECT MANAGER
YELLOW COPY = LABORATORY

DATE 3/30/03

PAGE 9 OF 15 PK

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 # 41 LAB # CC9483 PUMP #	Final 1/4 th floor Center of living room	1435		10				
		2035	360	10	10	3650.4	4/100	0.0005
SAMPLE # 42 LAB # CC9489 PUMP #	Final 1/4 th floor center of dining room	1436		10				
		2036	360	10	10	3650.4	4/100	0.0009
SAMPLE # 43 LAB # CC9490 PUMP #	Final 1/4 th floor Center of Kitchen	1437		10				
		2037	360	10	10	3650.4	6/100	0.0008
SAMPLE # 44 LAB # CC9491 PUMP #	Final 1/4 th floor S.E. Bedroom	1438		10				
		2038	360	10	10	3650.4	5/100	0.0007
SAMPLE # 45 LAB # CC9492 PUMP #	Final 1/4 th floor S.W. Bedroom	1439		10				
		2039	360	10	10	3650.4	6/100	0.0008
SAMPLE #	FIELD #	FIELD BLANK						FB
SAMPLE #	FIELD #	FIELD BLANK						FB

TECHNICIAN'S LOG

CASSETTE	ROTOMETER	TURNAROUND TIME	TYPE	RESULTS TO
☐ PCM (0.8 MICRON MCE)	ID# MCP-162	☐ 2 HRS ☒ 24 HRS	☐ PRE-ABATE ☐ OSHA	NAME Penny
☒ TEM (0.45 MICRON MCE)	C.F. 1.014	☐ 4 HRS ☐ 48 HRS	☐ DURING ☐ ENVIRON	PH/PO 918 595 3744
LOT #	CALIB DATE 1/6/03	☐ 6 HRS ☐ OTHER	☒ POST-ABATE ☐ AMBIENT	DATE / / TIME

RELINQUISHED BY: (print) D. Koslowsky	(sign) [Signature]	DATE 3/30/03	TIME 2150
RECEIVED BY: (print) M.N. Khan	(sign) [Signature]	DATE 3/30/03	TIME 2205
RELINQUISHED BY: (print) M. Collins	(sign) [Signature]	DATE 3/30/03	TIME
RECEIVED BY: (print)	(sign)		
ENTERED BY: (print)	(sign)		
CORRECTED BY: (print)	(sign)		

LAB NAME: JLC	LAB INFORMATION		COMMENTS
ANALYZED BY: JLC	METHODOLOGY	MICROSCOPE/SERIAL #	
DATE 3/30/03 TIME	☐ PCM - NIOSH 7400 A	☐ OLYMPUS BH2/204104	
QC BY: DATE	☐ TEM - AHERA	☐ OLYMPUS CHS/700021	
	☐ TEM - EPA LEVEL II		

ASBESTOS + FIBER GLASS

MAR. 31. 2003 2:00AM CONJLC ENVIRONMENTAL

3rd floor
ApartmentNO. 035 P. 13
AIR SAMPLE LOG

CLIENT:

SITE: 114 Liberty street NY, NY

TECHNICIAN E. Adewale

SIGNATURE E. Adewale

PROJECT NUMBER: 02-2744

PROJECT MANAGER: Mohammed

WHITE COPY = PROJECT MANAGER

YELLOW COPY = LABORATORY

DATE 3/30/03

PAGE 10 OF 15

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 # LAB # PUMP #	FIELD # 3rd floor IWA Bedroom #1 North side	1430 2030	360	10 01	10	36504	4 100	0.0005
SAMPLE # LAB # PUMP #	FIELD # 3rd floor IWA Bedroom #2 East side	1432 2032	360	10 01	10	36504	6 100	0.0008
SAMPLE # LAB # PUMP #	FIELD # 3rd floor IWA by Livingroom East side	1434 2034	360	10 01	10	36504	3 100	0.0004
SAMPLE # LAB # PUMP #	FIELD # 3rd floor IWA by Livingroom South East	1436 2036	360	10 01	10	36504	4 100	0.0005
SAMPLE # LAB # PUMP #	FIELD # 3rd floor IWA Bedroom #3 Southwest	1438 2038	360	10 01	10	36504	4 100	0.0005
SAMPLE # LAB #	FIELD # FIELD BLANK							FB
SAMPLE # LAB #	FIELD # FIELD BLANK							FB

TECHNICIAN'S LOG

CASSETTE	ROTOMETER	TURNAROUND TIME	TYPE	RESULTS TO
☐ PCM (0.8 MICRON MCE)	ID# HFR-063	☐ 2 HRS ☒ 24 HRS	☐ PRE-ABATE ☐ OSHA	NAME: PENNY
☒ TEM (0.45 MICRON MCE)	C.F. 1.014	☐ 4 HRS ☐ 48 HRS	☐ DURING ☐ ENVIRON	PH/PGF: 8/8 895 3744
LOT #	CALIB. DATE: 11/03	☐ 6 HRS ☐ OTHER	☒ POST-ABATE ☐ AMBIENT	DATE: / / TIME

RELINQUISHED BY: (print) E. Adewale	(sign) E. Adewale	DATE	TIME
RECEIVED BY: (print) N.N. KHAN	(sign) N.N. KHAN	3/30/03	2150
RELINQUISHED BY: (print) M. Celias	(sign) M. Celias	3/30/03	2205
RECEIVED BY: (print)	(sign)	3/30/03	
ENTERED BY: (print)	(sign)		
CORRECTED BY: (print)	(sign)		

LAB NAME: JAC MC	LAB INFORMATION	
ANALYZED BY: JAC MC	METHODOLOGY	MICROSCOPE/SERIAL #
DATE: 3/30/03	☐ PCM - NIOSH 7400.A	☐ OLYMPUS BH2/204104
QC BY: DATE:	☐ TEM - AHERA	☐ OLYMPUS CHS/7C0021
	☐ TEM - EPA LEVEL II	

BEST COPY OF FIBER GLASS

MAR. 31. 2003 2:01AM

CORJLC ENVIRONMENTAL

NO. 035

P. 14

AIR SAMPLE LOG

3RD Floor
Optometry office

LIENT

PROJECT NUMBER:

02-2744

ITE: 114 Liberty street NY, NY

ECHNICIAN E. Adewale

SIGNATURE

E. Adewale

PROJECT MANAGER:

Mohammed

WHITE COPY = PROJECT MANAGER

YELLOW COPY = LABORATORY

DATE 3/30/03

PAGE 11 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			
31		3rd floor IWA Reception office	1415	360	10	10	3650.4	2	2.0004
32		East side 3rd floor IWA	1415	360	10	10	3650.4	100	2.0004
33		North side office by Liberty street	1417	360	10	10	3650.4	4	0.0005
34		3rd floor IWA Examination room	1419	360	10	10	3650.4	5	0.0007
35		South side 3rd floor IWA	1419	360	10	10	3650.4	100	0.0007
36		Mini office adjacent to bathroom North side	1451	360	10	10	3650.4	5	0.0007
37		3rd floor IWA Administrative office	1453	360	10	10	3650.4	4	0.0005
38		West side	2053	360	10	10	3650.4	100	
39		FIELD BLANK							FB
40		FIELD BLANK							FB

CASSETTE		ROTOMETER		TURNAROUND TIME		TYPE		RESULTS TO	
☒ PCM (0.8 MICRON MCE)	ID# 44R-063	☐ 2 HRS	☒ 24 HRS	☐ PRE-ABATE	☐ OSHA	NAME PENNY			
☒ TEM (0.45 MICRON MCE)	C.F. 1.014	☐ 4 HRS	☐ 48 HRS	☐ DURING	☐ ENVIRON	PH/PG# 718 595 3744			
LOT #	CALIB DATE 1/10/03	☐ 8 HRS	☐ OTHER	☒ POST-ABATE	☐ AMBIENT	DATE 3/30/03 TIME			

RELINQUISHED BY (print) E. Adewale	(sign) E. Adewale	DATE 3/30/03	TIME 2150
RECEIVED BY (print) M. N. KHATTUN	(sign) M. N. KHATTUN	DATE 3/30/03	TIME 2205
RELINQUISHED BY (print) M. Collins	(sign) M. Collins	DATE 3/30/03	TIME
RECEIVED BY (print)	(sign)		
ENTERED BY (print)	(sign)		
CORRECTED BY (print)	(sign)		

LAB NAME: JCC		LAB INFORMATION		COMMENTS
ANALYZED BY: JCC	METHODOLOGY	MICROSCOPE/SERIAL #		
DATE 3/30/03	☐ PCM - NIOSH 7400 A	☐ OLYMPUS BH2/204104		
QC BY: JCC	☐ TEM - AHERA	☐ OLYMPUS CHS/7C0021		
DATE		☐ TEM - EPA LEVEL II		

ASBESTOS & FIBER GLASS

MAR. 31. 2003 2:02AM

CORJLC ENVIRONMENTAL

2nd floor Restaurant

NO. 035

P. 15

AIR SAMPLE LOG

CLIENT:

ITE: 114 Liberty street NY, NY

PROJECT NUMBER: 02-2749

TECHNICIAN E. Adewale

PROJECT MANAGER: Mohammed

WHITE COPY = PROJECT MANAGER
YELLOW COPY = LABORATORY

SIGNATURE E. Adewale

DATE 3/30/03

PAGE 12 OF 15

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 # 36 LAB # 009503 PUMP #	2nd floor UWA by Restaurant North side	1500/2051	360	10/10	10	3650.4	5/100	0.0007
SAMPLE # 37 LAB # 009504 PUMP #	2nd floor UWA by Restaurant West side	1502/2051	360	10/10	10	3650.4	5/100	0.0007
SAMPLE # 38 LAB # 009505 PUMP #	2nd floor UWA by Restaurant East side	1504/2051	360	10/10	10	3650.4	3/100	0.0004
SAMPLE # 39 LAB # 009506 PUMP #	2nd floor UWA by Restaurant South side	1506/2051	360	10/10	10	3650.4	2/100	0.0004
SAMPLE # 40 LAB # 009507 PUMP #	2nd floor UWA by Restaurant by Cashiers desk	1508/2051	360	10/10	10	3650.4	6/100	0.0008
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)	ID# HPR-063	☐ 2 HRS ☒ 24 HRS	☐ PRE-ABATE	NAME PENNY
TEM (0.45 MICRON MCE)	C.F. 1.014	☐ 4 HRS ☐ 48 HRS	☐ DURING	PH/PG 218 595.3744
LOT #	CALIB DATE 11/03	☐ 6 HRS ☐ OTHER	☒ POST-ABATE	DATE / / TIME

RELINQUISHED BY: (print) E. Adewale
RECEIVED BY: (print) M. N. KHAN
RELINQUISHED BY: (print) McCallins
RECEIVED BY: (print)
ENTERED BY: (print)
CORRECTED BY: (print)

(sign) E. Adewale
(sign) M. N. KHAN
(sign) McCallins
(sign)
(sign)
(sign)

DATE	TIME
3/30/03	2150
3/30/03	2205
3/30/03	

LAB NAME: JEC
ANALYZED BY: MC
DATE: 3/30/03
C BY: DATE

LAB INFORMATION

METHODOLOGY	MICROSCOPE/SERIAL #
☐ PCM - NIOSH 7400 A	☐ OLYMPUS BH2/204104
☐ TEM - AHERA	☐ OLYMPUS CHS/7C0021
☐ TEM - EPA LEVEL II	

COMMENTS

ASBESTOS + FIBER GLASS



MAR. 31. 2003 2:02AM

JLC ENVIRONMENTAL

2nd floor

NO. 035

P. 16

AIR SAMPLE LOG

CLIENT: PROJECT NUMBER: 02-2744

SITE: 114 Liberty Street NY, NY PROJECT MANAGER: Mohammed

TECHNICIAN: E. Adewale SIGNATURE: E. Adewale DATE: 3/30/03

WHITE COPY = PROJECT MANAGER
YELLOW COPY = LABORATORY

PAGE 13 OF 15

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 # 01 LAB # CC9508 PUMP #	2nd floor IWA Weight Watchers office opposite elevator East side	1510 2110	360	01 01	10	3650.4	4 100	0.0005
SAMPLE # 02 LAB # CC9509 PUMP #	2nd floor IWA Weight Watchers min. office by Liberty Street North side	1512 2112	360	01 01	10	3650.4	4 100	0.0005
SAMPLE # 03 LAB # CC9510 PUMP #	2nd floor IWA Weight Watchers Rear end office North side	1514 2114	360	01 01	10	3650.4	5 100	0.0007
SAMPLE # 04 LAB # CC9511 PUMP #	2nd floor IWA Weight Watchers Rear and office South side	1516 2116	360	01 01	10	3650.4	7 100	0.0009
SAMPLE # 05 LAB # CC9512 PUMP #	2nd floor IWA Weight Watchers Rear end office West side	1518 2118	360	01 01	10	3650.4	5 100	0.0007
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# HPL-063	☐ 2 HRS ☒ 24 HRS	☐ PRE-ABATE ☐ OSHA	NAME
☒ TEM (0.45 MICRON MCE)	C.F. 1.014	☐ 4 HRS ☐ 48 HRS	☐ DURING ☐ ENVIRON	PH/PGR#
LOT #	CALIB DATE 7/03	☐ 6 HRS ☐ OTHER	☒ POST-ABATE ☐ AMBIENT	DATE / / TIME

RELINQUISHED BY (print)	RECEIVED BY (print)	RELINQUISHED BY (print)	RECEIVED BY (print)	ENTERED BY (print)	CORRECTED BY (print)	DATE	TIME
E. Adewale	M. N. KHAN	M. Collins				3/30/03	2158
						3/30/03	2205
						3/30/03	

LAB INFORMATION

LAB NAME	METHODOLOGY	MICROSCOPE/SERIAL #	COMMENTS
2nd floor	☐ PCM - NIOSH 7400 A	☐ OLYMPUS BH2/204104	
ANALYZED BY: ms	☐ TEM - AHERA	☐ OLYMPUS CHS/7C0021	
DATE: 3/30/03 TIME	☐ TEM - EPA LEVEL II		
QC BY: DATE			

MR. P. STINE 1st FLOOR GLASS