



ATHENICA
ENVIRONMENTAL SERVICES INC.

45-09 Greenpoint Avenue
Long Island City, N.Y.11104

Tel. (718) 784-7490
Fax. (718) 784-4085

FACSIMILE CORRESPONDENCE

TO: Penny Theodorellis

FROM: Bill Bellos

FAX #: (718) 595-3744

DATE: 3/19/02

NUMBER OF PAGES INCLUDING COVER SHEET: 11

TELECOPIER PHONE #: (718) 784-4085

MESSAGE :

*If you have any questions, please
do not hesitate to call me at*

PII

IF YOU HAVE PROBLEMS WITH TRANSMITTAL, PLEASE CALL (718) 784-7490 IMMEDIATELY.
HAVE A GREAT DAY!

ENTERED
ENTERED

**ATHENICA****ENVIRONMENTAL SERVICES INC.**

45-09 Greenpoint Avenue
Long Island City, N.Y. 11104

Tel (718) 784-7490
Fax (718) 784-4085

October 17, 2001

Coritsidis & Lambros
46 Trinity Place, 4th Floor
New York, NY 10006

Attn: Mr. Michael N. Coritsidis - Tel# (212) 797-4600, Fax# (212) 797-4601

Re: Ambient Asbestos Air Monitoring
46 Trinity Place
New York, NY 10006
AES File# 01-0505

Dear Mr. Coritsidis:

As per your request, Athenica Environmental Services Inc. performed ambient air monitoring for asbestos at the above referenced site. The specific locations monitored were:

- 2nd Floor – East, West and Center
- 3rd Floor – East, West and Center
- 4th Floor – East, West and Center

The ambient air samples were collected by Athenica Environmental Services, Inc. in the aforementioned areas and transferred to Athenica's Laboratory, via chain-of-custody procedures. Athenica Environmental Inc. Laboratory analyzed all collected samples using Phase Contrast Microscopy (PCM) and Transmission Electron Microscopy (TEM). Athenica's laboratory is accredited by the New York State Department of Health under their Environmental Laboratory Approval Program (ELAP ID # 10955) and by the National Institute of Standards and Technology (NIST) under their National Voluntary Laboratory Accreditation Program (NVLAP Laboratory ID 1958).

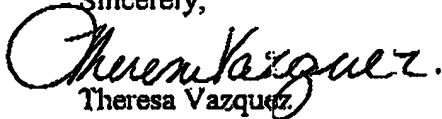
The samples were analyzed via Phase Contrast Microscopy (PCM) and Transmission Electron Microscopy (TEM) in accordance with applicable Federal, New York State and New York City rules and regulations.

Ambient Asbestos Air Monitoring
46 Trinity Place
New York, NY 10006
AES File# 01-0505

The results of the analyses of these sample indicated airborne concentrations to be less than 70 structures per cubic centimeter of air by TEM analysis. 70 structures per cubic centimeter is the standard for clean air for re-occupancy in areas affected by asbestos abatement. Based on our monitoring results, these spaces met the re-occupancy criteria.

Should you have any questions, please feel free to contact me at (718) 784 7490.

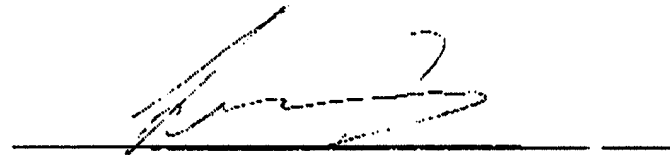
Sincerely,



Theresa Vazquez

Project Manager

Reviewed by :



Spiro Dongaris

Vice President


ATHENICA

ENVIRONMENTAL SERVICES INC.

Tel. (718) 784-7490

Fax. (718) 784-4085

CLIENT: Coritis & Lambros

LABORATORY ID #: T01-10-010

ANALYT. METHODOLOGY: AHERA

FILTER TYPE: M.C.E.

 AVERAGE G.O. AREA (mm²): 0.01003

PROJECT: 46 Trinity Place

DATE OF REPORT: 10/17/01

DATE OF ANALYSIS: 10/16/01

 EFFECTIVE FILTER AREA (mm²): 385

AIRBORNE ASBESTOS ANALYSIS BY TRANSMISSION ELECTRON MICROSCOPY

LABORATORY RESULTS

CLIENT #	LAB. ID #	LOCATION	VOLUME (ft ³)	G.O.'s ANALYZED	AREA ANALYZED (mm ²)	ANALYT. SENSITIV. (struct./cm ²)	TOTAL ASBESTOS AIR CONC. (struct./cm ²)	TOTAL ASBESTOS FILTER CONC. (struct./cm ²)	AIR CONC. FOR STRUCT. 0.55<4.5µm	AIR CONC. FOR STRUCT. 5.0-10µm	ASBEST. TYPE CHRYS.	AMPHIB. ASBEST. TYPE SPECIFY
01	T01-10-010-1658	2 nd floor, center	1850	5	0.0502	0.0041	<0.0041	<19.94	NA	NA	NA	NA
02	T01-10-010-1659	2 nd floor, west side	1840	5	0.0502	0.0042	<0.0042	<19.94	NA	NA	NA	NA
03	T01-10-010-1660	2 nd floor, east side	1830	5	0.0502	0.0042	0.0042	19.94	0.0042	<0.0042	Chrys.	NA
04	T01-10-010-1661	3 rd floor, east side	1820	5	0.0502	0.0042	<0.0042	<19.94	NA	NA	NA	NA
05	T01-10-010-1662	3 rd floor, center	1810	5	0.0502	0.0042	<0.0042	<19.94	NA	NA	NA	NA
06	T01-10-010-1663	3 rd floor, west side	1810	5	0.0502	0.0042	<0.0042	<19.94	NA	NA	NA	NA

ANALYST

LABORATORY DIRECTOR

LABORATORY CERTIFICATION NUMBERS: NVLAP 101958, ELAP 10955

- Athenica Environmental Services Inc. (AES), is responsible only for information pertaining to samples taken by its employees.
- Air sampling cassettes will be stored for sixty (60) days. AES Inc., should be notified within this time frame for a true duplicate analysis.
- If AES Inc., did not conduct the sampling, the reported airborne concentration was derived based on information provided by the client. Under these circumstances, the air concentration data is supplied solely for the convenience of the client.
- This report relates only to items tested. This report must not be used to claim product endorsement by NVLAP or any other agency of the U.S. Government. Test reports may not be reproduced except in full and with prior approval of AES Inc.
- The liability of Athenica Environmental Services Inc. with respect to the services charged, shall in no event exceed the amount of the invoice.



ATHENICA

ENVIRONMENTAL SERVICES INC.

Tel. (718) 784-7490
Fax. (718) 784-4085

AIRBORNE ASBESTOS ANALYSIS BY TRANSMISSION ELECTRON MICROSCOPY

CLIENT: Coritidis & Lambros
LABORATORY ID #: T01-10-010
ANALYT. METHODOLOGY: AHERA
FILTER TYPE: M.C.E.
AVERAGE G.O. AREA (mm²): 0.01003

PROJECT: 46 Trinity Place
DATE OF REPORT: 10/17/01
DATE OF ANALYSIS: 10/16/01
EFFECTIVE FILTER AREA (mm²): 385

LABORATORY RESULTS

CLIENT #	LAB. ID #	LOCATION	VOLUME (l)	G.O. ANALYZED	AREA ANALYZED (mm ²)	ANALYT. SENSITIV. (struc./cm ²)	TOTAL ASBESTOS AIR CONC. (struc./cm ²)	TOTAL ASBESTOS FILTER CONC. (struc./mm ²)	AIR CONC. FOR STRUCT. 0.45<S<5µm	AIR CONC. FOR STRUCT. S≥5.0µm	ASBEST. TYPE CHRYS.	AMFIB. ASBEST TYPE SPECIFY
07	T01-10-010-1664	4 th floor, center	1800	5	0.0502	0.0043	<0.0043	<19.94	NA	NA	NA	NA
08	T01-10-010-1665	4 th floor, east side	1800	5	0.0502	0.0043	<0.0043	<19.94	NA	NA	NA	NA
09	T01-10-010-1666	4 th floor, west side	1800	5	0.0502	0.0043	<0.0043	<19.94	NA	NA	NA	NA
10	T01-10-010-1667	5 th floor, east side	1830	5	0.0502	0.0042	<0.0042	<19.94	NA	NA	NA	NA
11	T01-10-010-1668	5 th floor, center	1830	5	0.0502	0.0042	<0.0042	<19.94	NA	NA	NA	NA
12	T01-10-010-1669	5 th floor, west side	1830	5	0.0502	0.0042	<0.0042	<19.94	NA	NA	NA	NA

[Signature]

ANALYST

[Signature]

LABORATORY DIRECTOR

LABORATORY CERTIFICATION NUMBERS: NVLAP 101958, ELAP 10955

- Athenica Environmental Services Inc. (AES), is responsible only for information pertaining to samples taken by its employees.
- Air sampling cassette will be stored for sixty (60) days. AES Inc., should be notified within this time frame for a true duplicate analysis.
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- The liability of Athenica Environmental Services Inc. with respect to the services charged, shall in no event exceed the amount of the invoice.

03/19/2002 15:04 FAX 718 784 4085



ATHENICA

ENVIRONMENTAL SERVICES INC.

Tel: (718) 784-7490

Fax: (718) 784-4085

CLIENT

PROJECT NO. (ATHENICA FILE#)

PURPOSE OF MONITORING

CASSETTE SIZE 25 mm

TYPE-OF-RESPIRATOR

AREAS OF	2nd. 3rd 4th 5th 6th 7th 8th 9th 10th 11th 12th
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PCM ☐ TEM ☒

CHECK ONLY ONE BOX

CHECK ONLY ONE BOX

Background

Pre-Abatement

Duration

1

1

11

DATE _____

TECHNICIAN

ROTOMETER#

PROJECT MANAGER

TYPE-OF-REMOVAL

214

BATCH#

070-07-101

(CHECK ONLY ONE BOX)

436. 37 lux A23.57 lux⁸

SAMPLE ID#	LOCATION	TYPE*	PUMP	TIME		TOTAL MIN.	FLOW			VOLUME	FIBERS/ -FIELD & -MIN	FIBERS- C.C.
				IN	OUT		BEFORE	AFTER	AVERAGE			
01	(6th floor) center	OTH		0950	1255	185	10	10	10	1850	<19.94	<0.0041
02	west side			0952	1256	184	10	10	10	1840	<19.94	<0.0042
03	East side			0954	1257	183	10	10	10	1830	19.94	0.0042
04	(6th floor) East side	OTH		0958	1300	182	10	10	10	1820	<19.94	<0.0042
05	center			1000	1301	181	10	10	10	1810	<19.94	<0.0042
06	west side			1001	1302	181	10	10	10	1810	<19.94	<0.0042
07	(6th floor) center	OTH		1005	1305	180	10	10	10	1800	<19.94	<0.0042
08	East side			1006	1306	180	10	10	10	1800	<19.94	<0.0042
09	west side			1008	1308	180	10	10	10	1800	<19.94	<0.0042
10	(6th floor) East side	OTH		1017	1318	183	10	10	10	1830	<19.94	<0.0042
11	center			1014	1317	183	10	10	10	1830	<19.94	<0.0042
12	west side			1015	1318	183	10	10	10	1830	<19.94	<0.0042

BGA - Background
PRE - Preabatement

WA - Inside Work Area
OB - Outside Building

ICR - Inside Clean Room
NGAE - Negative Air Exhaust

OWA - Outside work area
OTH - Other

OFNL Outside Finals
IFNL Inside Finals

CHAIN OF CUSTODY RECORD

RELINQUISHED BY:	<i>elt</i>	DATE:	10-15-01	TIME:	0315 PM
RECEIVED BY:	<i>Long Smith</i>	DATE:	10/15/01	TIME:	
ANALYST:	<i>Long Smith</i>	DATE:	10/15/01	TIME:	

LABORATORY ACCREDITATION:

NVLAB# 101958 ELAP# 10955 METHOD: NIOSH 7400

008

WHITE-FILE/LAB

03/19/2002 15:05 FAX 718 784 4085



ATHENICA

ENVIRONMENTAL SERVICES INC.

Tel: (718) 784-7490

Fax: (718) 784-4085

CLIENTS

PROJECT NO. (ATHENICA FILE#)

PURPOSE OF MONITORING

CASSETTE SIZE
25 mm

LOT

TYPE-OF-RESPIRATOR

AREAS OF

ABATEMENT

CC-0

7

2

☐ CHECK ONLY ONE BOX

Background

Pre-Abatement

During

सिमा

Others (Explain)

Am 3.09.1988

3115

DATE _____

TECHNICIAN

ROTORQUE

1000

PROJECT MANAGER

TYPE-OF-REMOVAL

2nd, 3rd, 4th & 5th floor

A

[illegible]

BGA - Background
PRE - Preabatement

IWA - Inside Work Area
OE - Outside Building

ICR - Inside Clean Room
NGAE - Negative Air Exhaust

OWA - Outside work area
OTH - Other

OFNL Outside Finals
IFNL - Inside Finals

CHAIN OF CUSTODY RECORD

RELINQUISHED BY :		DATE :	10-15-01	TIME :	0315 PM
RECEIVED BY :	<i>[Signature]</i>	DATE :	10/15/01	TIME :	
ANALYST :	<i>[Signature]</i>	DATE :	10/16/01	TIME :	

LABORATORY ACCREDITATION:

NVLAP# 101958 ELAP# 10955 METHOD : NIOSH 7400

WHITE-FILE/LAB YELLOW-CLIENT/REPORT PINK-FIELD

**ATHENICA**

ENVIRONMENTAL SERVICES

(718) 784-7490

FAX (718) 784-4085

CLIENT: LAMEROS KORTSIDIS-LAWYER

SITE: 46 TRINITY PLACE

PROJECT NO: .

DATE: October 11, 2001

PURPOSE OF MONITORING: AREA SAMPLING

TECHNICIAN: MOHAMMED & VICTOR

CASET SIZE: 25mm

ROTOMETER #: SD101 LOT #:

BATCH # C1-1C-037

TYPE-OF-RESPIRATOR

TYPE-OF-REMOVAL

N/A

COMMENTS

2ND & 3RD FLRS

AMBIENCE

SAMPLE ID #	LOCATION	TYPE (*)	PUMP	TIME		TOTAL MIN.	FLOW			VOLUME	FIBERS/ FIELD	FIBERS/ C.C.
				IN	OUT		BEFORE	AFTER	AVERAGE			
01	3RD FLR IN MAIN CORRIDOR	OTH		11:55	15:05	190	10.0	10.0	10.0	1900	0.24	0.006
02	3RD FLR IN MELISSA'S OFF	OTH		11:58	15:06	188	10.0	10.0	10.0	1880	0.10	0.003
03	3RD FLR IN VACAN'S OFF	OTH		12:00	15:07	187	10.0	10.0	10.0	1870	<.10	<.003
04	3RD FLR IN GREGORY'S	OTH		12:02	15:08	186	10.0	10.0	10.0	1860	0.11	0.003
05	3RD FLR IN THE KITCHEN	OTH		12:06	15:09	183	10.0	10.0	10.0	1830	0.15	0.004
06	2ND FLR IN MAIN CORRIDOR	OTH		12:12	15:15	183	10.0	10.0	10.0	1830	0.13	0.003
07	2ND FLR IN MAIN CORRIDOR	OTH		12:13	15:16	183	10.0	10.0	10.0	1830	0.17	0.005
08	2ND FLR IN BROKER'S OFF	OTH		12:15	15:17	182	10.0	10.0	10.0	1820	<.10	<.003
09	2ND FLR IN STORAGE ROOM	OTH		12:18	15:18	180	10.0	10.0	10.0	1800	0.49	0.013
10	2ND FLR IN MEETING ROOM	OTH		12:20	15:20	180	10.0	10.0	10.0	1800	0.25	0.007
11	FIELD BLANK										0.00	
12	FIELD BLANK										0.00	
13	4TH FLR IN MAIN CORRIDOR	OTH		15:30	18:34	184	10.0	10.0	10.0	1840	0.10	0.003
14	4TH FLR IN N/E SIDE	OTH		15:33	18:36	183	10.0	10.0	10.0	1830	<.10	<.003
15	4TH FLR IN WEST SIDE	OTH		15:34	18:37	183	10.0	10.0	10.0	1830	<.10	<.003

* OWA -Outside work area

IWA

-Inside work area

OB

-Outside building

ICR

-Inside clean room

NGAE -Negative air exhaust

IFNL

-Inside Finals

OTH

-Other

OFNL -Outside Finals

PRE -Pretestament

Above samples analyzed by Phase Contrast Microscopy (PCM) per NIOSH 7400 Method (SLAP # 10955). Analyzed by:

Athenica Environmental Services Inc. (AES) is responsible only for information pertaining to samples taken by its employees. AES shall not be liable for information arising from samples that are not in its QC and QA programs.

Spiro I. Dongaris,
Laboratory Director

CLIENT: LAMBROS KORTSIDIS-LAWYER

SITE: 46 TRINITY PLACE

PROJECT NO: .

DATE: October 11, 2001

PURPOSE OF MONITORING: AREA SAMPLING

TECHNICIAN: MOHAMMED & VICTOR

CASET SIZE: 25mm

PROTOMETER #:	SD101	LOT #:
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100	100	100

IDENTITY

ENVIRONMENTAL SERVICES

(718) 784-7490

FAX (718) 784-4085

TYPE-OF-RESPIRATOR

TYPE-OF-REMOVAL

27/A

COMMENTS

2ND & 3RD FT.RS

AMBIENCE

[illegible]

* OWA -Outside work area

PRE
-Preabatement

W/A - Inside work area

OB -Outside building

ICR **-Inside clean room**

NGAE-Negative air exhaust

INTERNAL - Inside Finants

OTH - Other

CENT.-Outside Finals

Above samples analyzed by Phase Contrast Microscopy (PCM) per NIOSH 7400 Method (SLAP # 10955). Analyzed By: [Signature]

Athenica Environmental Services Inc. (AES) is responsible only

for information pertaining to samples taken by its employees.

AES shall not be liable for information arising from samples

that are not in its QC and QA programs.

**Spiro I. Dongaris,
Laboratory Director**

**ATHENICA**

ENVIRONMENTAL SERVICES INC.

Tel: (718) 784-7480

Fax: (718) 784-4085

PCM ☐ TEM ☒

CHECK ONLY ONE BOX

Background ☐Pre-Abatement ☐Durations ☐Finals ☐

Others (Explain)

Ambience

(CHECK ONLY ONE BOX)

SAMPLE ID#	LOCATION	TYPE*	PUMP	TIME		TOTAL MIN.	FLOW			VOLUME	FIBERS/ FIELD	FIBERS/ C.C.
				IN	OUT		BEFORE	AFTER	AVERAGE			
13	(4th floor) in main corridor	OTH		1530	1834	184	10	10	10	1840	10/100	
14	in east side			1531	1837	184	10	10	10	1840	16/100	
15	NE side			1533	1836	183	10	10	10	1830	05/100	
16	in west side			1534	1837	183	10	10	10	1830	07/100	
17	SW side			1536	1835	182	10	10	10	1820	05/100	
18	(5th floor) in main corridor	OTH		1542	1845	183	10	10	10	1830	05/100	
19	in main corridor			1543	1846	183	10	10	10	1830	03/100	
20	in east side			1544	1847	183	10	10	10	1830	04/100	
21	in west side			1545	1848	183	10	10	10	1830	06/100	
22	NW side #1			1547	1849	182	10	10	10	1820	04/100	
23												
24	field blanks											

BGA - Background
PRE - PreabatementIWA - Inside Work Area
OB - Outside BuildingICR - Inside Clean Room
NGAE - Negative Air ExhaustOWA - Outside work area
OTH - OtherOFNL - Outside Finals
IFNL - Inside Finals

CHAIN OF CUSTODY RECORD

RELINQUISHED BY:		DATE:	10-11-01	TIME:	0830 PM
RECEIVED BY:		DATE:	10-12-01	TIME:	
ANALYST:		DATE:	10-12-01	TIME:	

LABORATORY ACCREDITATION:

NVLAP# 101958 ELAP# 10955 METHOD: NIOSH 7400

011

WHITE-FILE/LAB YELLOW-CLIENT/REPORT PINK-FIELD

03/19/2002 15:07 FAX 718 784 4085

**ATHENICA**

ENVIRONMENTAL SERVICES INC.

Tel: (718) 784-7480

Fax: (718) 784-4085

CLIENT LAWRENCE KOERSIDIS - LAWYER - ?PROJECT NO. (ATHENICA FILE#) PURPOSE OF MONITORING AREA SAMPLINGCASSETTE SIZE 25 mmLOT#

SITE

46 Trinity place (NCL)

DATE

10/11/01

TECHNICIAN

Mohamed J. Victor

ROTOMETER#

50101

BATCH#

01-10-037TYPE-OF-RESPIRATOR PROJECT MANAGER

AREAS OF

3rd and 2nd floorsTYPE-OF-REMOVAL N/APCM ☐ TEM ☒

CHECK ONLY ONE BOX

ABATEMENT

Background ☐Pre-Abatement ☐Durrings ☐Finals ☐

Others (Explain)

Abatement

(CHECK ONLY ONE BOX)

SAMPLE ID#	LOCATION	TYPE*	PUMP	TIME		TOTAL MIN.	FLOW			VOLUME	FIBERS/ FIELD	FIBERS/ C.C.
				IN	OUT		BEFORE	AFTER	AVERAGE			
01	3rd floor in main corridor	OTH		11:55	15:05	190	10	10	10	1900	24/100	
02	in Melissa's office			11:58	15:06	185	10	10	10	1880	10/100	
03	in Vane's office			12:00	15:07	187	10	10	10	1870	88/100	
04	in Greg Gregory's office			12:02	15:08	186	10	10	10	1860	11/100	
05	in the kitchen			12:06	15:09	193	10	10	10	1830	15/100	
06	2nd floor in main corridor			12:12	15:15	183	10	10	10	1830	13/100	
07	↓			12:13	15:16	183	10	10	10	1830	17/100	
08	in Broker's office			12:15	15:17	182	10	10	10	1820	05/100	
09	in storage room			12:18	15:18	180	10	10	10	1800	49/100	
10	in the meeting room			12:20	15:20	180	10	10	10	1800	25/100	
11	↓											
12	Left Bank											

BGA - Background
PRE - PreabatementIWA - Inside Work Area
OB - Outside BuildingICR - Inside Clean Room
NGAE - Negative Air ExhaustOWA - Outside work area
OTH - OtherOFNL - Outside Finals
IFNL - Inside Finals

CHAIN OF CUSTODY RECORD

RELINQUISHED BY:	<u> </u>	DATE:	<u>10-11-01</u>	TIME:	<u>0830 PM</u>
RECEIVED BY:	<u> </u>	DATE:	<u>10-12-01</u>	TIME:	<u> </u>
ANALYST:	<u> </u>	DATE:	<u>10-12-01</u>	TIME:	<u> </u>

LABORATORY ACCREDITATION:

NVLAP# 101958 ELAP# 10956 METHOD: NIOSH 7400

010

WHITE-FILE/LAB YELLOW-CLIENT/REPORT PINK-FIELD