

**ATHENICA**

ENVIRONMENTAL SERVICES INC.

Tel: (718) 784-7480

Fax: (718) 784-4085

PCM ☐ TEM ☒

CHECK ONLY ONE BOX

CLIENT SCAPROJECT NO. (ATHENICA FILE#) PURPOSE OF MONITORING AREA SAMPLINGCASSETTE SIZE 25 mm LOT# 410FKTYPE-OF-RESPIRATOR AREAS OF 12th Floor 6th Fl

ABATEMENT

Background ☐Pre-Abatement ☐Durrings ☐Finals ☐Others (Explain) Ambient

(CHECK ONLY ONE BOX)

SITE Econometrics AS M 100 Trinity PlDATE 1/11/02TECHNICIAN G LopezROTOMETER# GL-001 BATCH# T02-01-003PROJECT MANAGER V. BallasTYPE-OF-REMOVAL Clean-up

SAMPLE ID#	LOCATION	TYPE *	PUMP	TIME		TOTAL MIN.	FLOW			VOLUME	ASB. ST. NO. 1	ASB. ST. NO. 2
				IN	OUT		BEFORE	AFTER	AVERAGE		FIBERS/ FIELD	FIBERS/ C.C.
1	12th Fl Mechanical Rm	Final		1542	1757	135	10	10	10	1350	<16.77	<0.0048
2	11th Fl Mechanical Rm	Final		1540	1755	135	10	10	10	1350	<16.77	<0.0048
3	Fr Rm # 1001 10th Fl	Final		1547	1802	135	10	10	10	1350	<16.77	<0.0048
4	In Hallway 10th Fl opp. Rm 1001A	Final		1548	1803	135	10	10	10	1350	<16.77	<0.0048
5	Fr 9th Fl Hallway opp. Rm 915	Final		1554	1809	135	10	10	10	1350	<16.77	<0.0048
6	In Rm # 933	Final		1557	1812	135	10	10	10	1350	<16.77	<0.0048
7	In 8th Fl Hallway Opp. Elevator	Final		1600	1815	135	10	10	10	1350	<16.77	<0.0048
8	In Rm Lunch Rm Center	Final		1603	1818	135	10	10	10	1350	<16.77	<0.0048
9	In 7th Fl Hallway opp. Rm 705	Final		1611	1826	135	10	10	10	1350	<16.77	<0.0048
10	In Rm # 706	Final		1612	1827	135	10	10	10	1350	<16.77	<0.0048
11	In Hallway opp. Rm 606	Final		1617	1832	135	10	10	10	1350	<16.77	<0.0048
12	In Hallway opp. Rm 606	Final		1617	1832	135	10	10	10	1350	<16.77	<0.0048

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>G Lopez</u>	DATE:	<u>1/11/02</u>	TIME:	<u>0100</u>
RECEIVED BY:	<u>[Signature]</u>	DATE:	<u>1/11/02</u>	TIME:	<u>1100</u>
ANALYST:	<u>[Signature]</u>	DATE:	<u>1/11/02</u>	TIME:	<u>1500</u>
LABORATORY ACCREDITATION:					
NVLAP# 101958 ELAP# 10955 METHOD: NIOSH 7400					

WHITE-FILE/LAB

YELLOW-CLIENT/REPORT

PINK-FIELD

**ATHENICA**

ENVIRONMENTAL SERVICES INC.

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CLIENT SOAPROJECT NO. (ATHENICA FILE#) PURPOSE OF MONITORING AREA SAMPLINGCASSETTE SIZE 25 min LOT# 410FKTYPE-OF-RESPIRATOR SITE Economics H.S. Mr 100 Trinity A.DATE 1/10/02TECHNICIAN G LopezROTOMETER# GL-001 BATCH# 702-01-003PROJECT MANAGER W. BeffanoTYPE-OF-REMOVAL Clean-upPCM ☐ TEM ☒AREAS OF 5th Floor Basement

ABATEMENT

CHECK ONLY ONE BOX

Background ☐Pre-Abatement ☐Durrings ☐Finals ☐Others (Explain) Ambient

(CHECK ONLY ONE BOX)

SAMPLE ID#	LOCATION	TYPE *	PUMP	TIME		TOTAL MIN.	FLOW			VOLUME	FIBERS/	
				IN	OUT		BEFORE	AFTER	AVERAGE		FIELD	C.C.
13	In 5th Fl Hallway opp. Rm 504	Temp		2015	2230	135	10	10	10	1350	<16.77	<0.0048
14	In Rm #504 Center	Temp		2014	2229	135	10	10	10	1350	<16.77	<0.0048
15	In 4th Fl Hallway opp. Elevator	Temp		2023	2238	135	10	10	10	1350	<16.77	<0.0048
16	In Rm #409 Center	Temp		2025	2240	135	10	10	10	1350	<16.77	<0.0048
17	In 3rd Fl Hallway opp. Rm #302	Temp		2031	2246	135	10	10	10	1350	<16.77	<0.0048
18	In Rm #309 Center	Temp		2037	2252	135	10	10	10	1350	<16.77	<0.0048
19	In 2nd Fl Hallway opp. Rm 201	Temp		2041	2256	135	10	10	10	1350	<16.77	<0.0048
20	In Rm #203 Center	Temp		2042	2257	135	10	10	10	1350	<16.77	<0.0048
21	In 1st Fl Lobby North opp. Elevator	Temp		2057	2312	135	10	10	10	1350	<16.77	<0.0048
22	In Rm #102A Center	Temp		2055	2310	135	10	10	10	1350	<16.77	<0.0048
23	In Hallway Basement opp. Elevator	Temp		2045	2300	135	10	10	10	1350	<16.77	<0.0048

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NGAE - Negative Air ExhaustOWA - Outside work area
OTH - OtherOFNL - Outside Finals
IFNL - Inside Finals

CHAIN OF CUSTODY RECORD

RELINQUISHED BY:	<u>G Lopez</u>	DATE:	<u>1/11/02</u>	TIME:	<u>0100</u>
RECEIVED BY:	<u>ES</u>	DATE:	<u>1/11/02</u>	TIME:	<u>01:00</u>
ANALYST:	<u>W. Beffano</u>	DATE:	<u>1/11/02</u>	TIME:	<u>15:00</u>
LABORATORY ACCREDITATION:					
NVLAP# 101958 ELAP# 10955 METHOD: NIOSH 7400					

WHITE-FILE/LAB

YELLOW-CLIENT/REPORT

PINK-FIELD

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CLIENT SCAPROJECT NO. (ATHENICA FILE#) PURPOSE OF MONITORING AREA SAMPLINGCASSETTE SIZE 25 mm LOT# 410 FKTYPE-OF-RESPIRATOR SITE Francis HS M. 100 Trinity PlDATE 1/10/02TECHNICIAN G LopezROTOMETER# GL-001 BATCH# T02-01-003PROJECT MANAGER Vi BellosTYPE-OF-REMOVAL Clean-UpPCM ☐ TEM ☒
CHECK ONLY ONE BOXAREAS OF ABATEMENT 13th Flr BasementBackground ☐ Pre-Abatement ☐ Durrings ☐ Finals ☐ Others (Explain) Ambient

(CHECK ONLY ONE BOX)

SAMPLE ID#	LOCATION	TYPE *	PUMP	TIME		TOTAL MIN.	FLOW			VOLUME	FIBERS/ FIELD	FIBERS/ C.C.
				IN	OUT		BEFORE	AFTER	AVERAGE			
25	FIB											
26	FIB											
27	FIB											

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IFNL - Inside Finals

CHAIN OF CUSTODY RECORD

RELINQUISHED BY:	<u>G Lopez</u>	DATE:	<u>1/11/02</u>	TIME:	<u>6/00</u>
RECEIVED BY:	<u>JS</u>	DATE:	<u>1/11/02</u>	TIME:	<u>01:00</u>
ANALYST:		DATE:		TIME:	
LABORATORY ACCREDITATION:					
NVLAP# 101958 ELAP# 10955 METHOD: NIOSH 7400					

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