

**ATHENICA**

ENVIRONMENTAL SERVICES INC.

Tel: (718) 784-7490

Fax: (718) 784-7025

 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 ABATEMENT 12th Floor 6th FlBackground ☐Pre-Abatement ☐Durrings ☐Finals ☐Others (Explain) Amberant

(CHECK ONLY ONE BOX)

SITE Economics AS M 100 Family PLDATE 1/11/02TECHNICIAN G LopezROTOMETER# GL-001 BATCH# 702-01-003PROJECT MANAGER V. BellisTYPE OF REMOVAL Clean-up

SAMPLE ID#	LOCATION	TYPE	PUMP	TIME		TOTAL MIN.	FLOW			VOLUME	FIBERS/ FIELD	FIBERS/ C.C.
				IN	OUT		BEFORE	AFTER	AVERAGE			
1	10th Fl Mechanical Rm	Turn		1542	1757	135	10	10	10	1350	<16.77	<0.0048
2	11th Fl Mechanical Rm	Turn		1540	1755	135	10	10	10	1350	<16.77	<0.0048
3	En Rm # 1001 10th Fl	Turn		1547	1802	135	10	10	10	1350	<16.77	<0.0048
4	En Hallway 10th Fl opp. Rm 1001A	Turn		1548	1803	135	10	10	10	1350	<16.77	<0.0048
5	En 9th Fl Hallway opp. Rm 915	Turn		1554	1809	135	10	10	10	1350	<16.77	<0.0048
6	En Rm # 933	Turn		1557	1812	135	10	10	10	1350	<16.77	<0.0048
7	En 8th Fl Hallway Opp. Elevator	Turn		1600	1815	135	10	10	10	1350	<16.77	<0.0048
8	En Rm 7th Rm Center	Turn		1603	1818	135	10	10	10	1350	<16.77	<0.0048
9	En 7th Fl Hallway opp. Rm 705	Turn		1611	1826	135	10	10	10	1350	<16.77	<0.0048
10	En Rm # 706	Turn		1612	1827	135	10	10	10	1350	<16.77	<0.0048
11	En Hallway opp. Rm 606	Turn		1617	1832	135	10	10	10	1350	<16.77	<0.0048
12	En 10th Fl Hallway opp. Rm 1001A	Turn		1611	1821	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

CITY_21MC100_011251216

ENVIRONMENTAL SERVICES INC.
Tel: (718) 784-7490
Fax: (718) 784-4095

CLIENT SCA

PROJECT NO. (ATHENICA FILE#)

PURPOSE OF MONITORING	AREA SAMPLING
1. To determine the extent of contamination	
2. To determine the source of contamination	
3. To determine the level of contamination	
4. To determine the type of contamination	
5. To determine the duration of contamination	
6. To determine the frequency of contamination	
7. To determine the location of contamination	
8. To determine the nature of contamination	
9. To determine the extent of damage	
10. To determine the extent of loss	
11. To determine the extent of injury	
12. To determine the extent of death	
13. To determine the extent of property damage	
14. To determine the extent of environmental damage	
15. To determine the extent of public health damage	
16. To determine the extent of economic damage	
17. To determine the extent of social damage	
18. To determine the extent of cultural damage	
19. To determine the extent of historical damage	
20. To determine the extent of scientific damage	
21. To determine the extent of technological damage	
22. To determine the extent of political damage	
23. To determine the extent of religious damage	
24. To determine the extent of philosophical damage	
25. To determine the extent of artistic damage	
26. To determine the extent of literary damage	
27. To determine the extent of musical damage	
28. To determine the extent of theatrical damage	
29. To determine the extent of cinematic damage	
30. To determine the extent of television damage	
31. To determine the extent of radio damage	
32. To determine the extent of newspaper damage	
33. To determine the extent of magazine damage	
34. To determine the extent of book damage	
35. To determine the extent of record damage	
36. To determine the extent of tape damage	
37. To determine the extent of film damage	
38. To determine the extent of photograph damage	
39. To determine the extent of drawing damage	
40. To determine the extent of painting damage	
41. To determine the extent of sculpture damage	
42. To determine the extent of architecture damage	
43. To determine the extent of engineering damage	
44. To determine the extent of medicine damage	
45. To determine the extent of law damage	
46. To determine the extent of business damage	
47. To determine the extent of industry damage	
48. To determine the extent of agriculture damage	
49. To determine the extent of fishing damage	
50. To determine the extent of hunting damage	
51. To determine the extent of mining damage	
52. To determine the extent of logging damage	
53. To determine the extent of manufacturing damage	
54. To determine the extent of construction damage	
55. To determine the extent of transportation damage	
56. To determine the extent of communication damage	
57. To determine the extent of information damage	
58. To determine the extent of knowledge damage	
59. To determine the extent of wisdom damage	
60. To determine the extent of power damage	
61. To determine the extent of wealth damage	
62. To determine the extent of health damage	
63. To determine the extent of happiness damage	
64. To determine the extent of peace damage	
65. To determine the extent of love damage	
66. To determine the extent of hope damage	
67. To determine the extent of faith damage	
68. To determine the extent of charity damage	
69. To determine the extent of justice damage	
70. To determine the extent of mercy damage	
71. To determine the extent of kindness damage	
72. To determine the extent of gentleness damage	
73. To determine the extent of goodness damage	
74. To determine the extent of beauty damage	
75. To determine the extent of truth damage	
76. To determine the extent of righteousness damage	
77. To determine the extent of holiness damage	
78. To determine the extent of purity damage	
79. To determine the extent of innocence damage	
80. To determine the extent of blamelessness damage	
81. To determine the extent of harmlessness damage	
82. To determine the extent of peaceableness damage	
83. To determine the extent of meekness damage	
84. To determine the extent of mildness damage	
85. To determine the extent of gentleness damage	
86. To determine the extent of kindness damage	
87. To determine the extent of goodness damage	
88. To determine the extent of beauty damage	
89. To determine the extent of truth damage	
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93. To determine the extent of innocence damage	
94. To determine the extent of blamelessness damage	
95. To determine the extent of harmlessness damage	
96. To determine the extent of peaceableness damage	
97. To determine the extent of meekness damage	
98. To determine the extent of mildness damage	
99. To determine the extent of gentleness damage	
100. To determine the extent of kindness damage	

CASSETTE SIZE **25 mm** LOT# **410 Fk**

TYPE-OF-RESPIRATOR

SITE Economic HS M. 100 Tr. only PL

DATE / 1/01/02

TECHNICIAN Alonso -

ROTOMETER# AL-001 BATCH# T02-01-003

PROJECT MANAGER V. Bell

TYPE-OF-REMOVAL Clean-Up

PCM ☐ TEM

☐ CHECK ONLY ONE BOX

AREAS OF 1304 The Basement

ABATEMENT

Background

Pre-Abatement

Durrings

Finals

Others (Explain)

Ambient

(CHECK ONLY ONE BOX)

[illegible]

BGA - Background
PRE - Prebatement

IWA - 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>G. L. [Signature]</i>	DATE :	1/11/02	TIME :	6/00
RECEIVED BY :	<i>[Signature]</i>	DATE :	1/11/02	TIME :	01:20
ANALYST :		DATE :		TIME :	

LABORATORY ACCREDITATION:

NVLAP# 101958 ELAP# 10955 METHOD : NIOSH 7400

WHITE-FILE/LAB

YELLOW-CLIENT/REPORT

PINK-FIELD

**ATHENICA**

ENVIRONMENTAL SERVICES INC.

TEL: (718) 784-7480

FAX: (718) 784-4085

PCM ☐TEM ☐

CHECK ONLY ONE BOX

CLIENT SORPROJECT NO. (ATHENICA FILE#) PURPOSE OF MONITORING AREA SAMPLINGCASSETTE SIZE 25 mm LOT# 410FKTYPE OF RESPIRATOR AREAS OF 5th Thru BasementABATEMENT Background ☐Pre-Abatement ☐Durrings ☐Finals ☐Others (Explain) Ambient

(CHECK ONLY ONE BOX)

SITE Economics H.S. M. 100 Trinity A.DATE 1/11/02TECHNICIAN G. LopezROTOMETER# GL-001 BATCH# T02-05-003PROJECT MANAGER V. BellasTYPE OF REMOVAL Clean-up

ASS. STANT ASS. STANT

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

RELINQUISHED BY:	<u>G. Lopez</u>	DATE:	<u>1/11/02</u>	TIME:	<u>01:00</u>
RECEIVED BY:	<u>[Signature]</u>	DATE:	<u>1/11/02</u>	TIME:	<u>01:00</u>
ANALYST:	<u>[Signature]</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