

**ATHENICA**

ENVIRONMENTAL SERVICES INC.

Tel: (718) 784-7490

Fax: (718) 784-4085

PCM ☒ TEM ☐
CHECK ONLY ONE BOXCLIENT SCAPROJECT NO. (ATHENICA FILE#) 01-0613PURPOSE OF MONITORING AREA SAMPLINGCASSETTE SIZE 25 mm LOT# 419H4ATYPE-OF-RESPIRATOR AREAS OF ABATEMENT Entire 10th, 9th, 8th FlBackground ☐ Pre-Abatement ☐ Durrings ☐ Finals ☒ Others (Explain)

(CHECK ONLY ONE BOX)

SITE Financial HS ~~100~~ M 100 TrinityDATE 11/24/01TECHNICIAN G. Lopez, J. GaroutsosROTOMETER# AES 108A BATCH# 01-11-083PROJECT MANAGER B. BelowsTYPE-OF-REMOVAL Dust Control

SAMPLE ID#	LOCATION	TYPE *	PUMP	TIME		TOTAL MIN.	FLOW			VOLUME	FIBERS/ FIELD	FIBERS/ C.C.
				IN	OUT		BEFORE	AFTER	AVERAGE			
1	10th Fl by Exit B	TEM		1146	1314	94	14	14	14	1316	06/100	<.01
2	10th Fl Corridor by Rm# 1001			1141	1315	94	14	14	14	1316	08/100	<.01
3	10th Fl in Rm# 1002 by 104			1142	1317	94	14	14	14	1316	05/100	<.01
4	10th Fl in Rm# 102A Center			1144	1318	94	14	14	14	1316	03/100	<.01
5	↓ ↓ 102 Center			1145	1319	94	14	14	14	1316	04/100	<.01
6	10th Fl Corridor by Rm# 1007A			1146	1320	94	14	14	14	1316	6.5/100	<.01
7	10th Fl in Rm# 1006 South			1147	1322	94	14	14	14	1316	09/100	<.01
8	↓ ↓ North			1148	1322	94	14	14	M	1316	05/100	<.01
9	10th Fl in side stairwell #8A			1151	1325	94	14	14	14	1316	08/100	<.01
10	9th Fl Inside Stairwell #B			1152	1326	94	14	14	14	1316	03/100	<.01
11	9th Fl Corridor by Rm# 902			1153	1327	94	14	14	14	1316	06/100	<.01
12	9th Fl in side stairwell #B			1154	1328	94	14	14	14	1316	04/100	<.01

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>[Signature]</u>	DATE: <u>11-24-01</u>	TIME: <u>20:00</u>
RECEIVED BY: <u>[Signature]</u>	DATE: <u>11/24/01</u>	TIME: <u>20:00</u>
ANALYST: <u>[Signature]</u>	DATE: <u>11/24/01</u>	TIME: <u>21:00</u>
LABORATORY ACCREDITATION: NVLAP# 101958 ELAP# 10955 METHOD: NIOSH 7400		

WHITE-FILE/LAB

YELLOW-CLIENT/REPORT

PINK-FIELD

PCM ☒ TEM
CHECK ONLY ONE BOX

CLIENT SCA

PROJECT NO. (ATHENICA FILE#) 91-0613

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 impact of contamination	
8. To determine the risk of contamination	
9. To determine the need for remediation	
10. To determine the effectiveness of remediation	

CASSETTE SIZE **25 mm** LOT# **919HKA**

TYPE-OF-RESPIRATOR

AREAS OF 10TH, 11th 12th F,

ABATEMENT

Background	Pre-Abatement	Durrings	Finals	Others (Explain)
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(CHECK ONLY ONE BOX)

SITE Finewood H.S. N 100 10th St

DATE 11/12/01

TECHNICIAN Gomez, J. Garza 105

ROTOMETER# RES. 1081A BATCH# 01-11-083

PROJECT MANAGER B. Belar

TYPE-OF-REMOVAL	Dust Control
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SAMPLE ID#	LOCATION	TYPE *	PUMP	TIME		TOTAL MIN.	FLOW			VOLUME	FIBERS/ FIELD	FIBERS/ C.C.
				IN	OUT		BEFORE	AFTER	AVERAGE			
13	9th Fl. in Rm # 904 Center	IFM		1155	1329	94	14	14	14	1316	04/100	<.01
14	9th Fl Corridor by Rm #905			1156	1330	94	14	14	14	1316	10/100	<.01
15	9th Fl in Rm # 915			1157	1331	94	14	14	14	1316	06/100	<.01
16	933 South			1158	1332	94	14	14	14	1316	08/100	<.01
17	933 North			1159	1333	94	14	14	14	1316	09/100	<.01
18	9th Fl Corridor by Rm #921			1200	1334	94	14	14	14	1316	05/100	<.01
19	8th Fl. in Rm # 801			1205	1339	94	14	14	14	1316	03/100	<.01
20	8th Fl Corridor by Elevators			1206	1340	94	14	14	14	1316	02/100	<.01
21	8th Fl. in Kitchen Center			1207	1341	94	14	14	14	1316	04/100	<.01
22	8th Fl Cafeteria East			1208	1342	94	14	14	14	1316	02/100	<.01
23	8th Fl in Stairwell #4			1209	1343	94	14	14	14	1316	03/100	<.01
24	8th Fl Cafeteria South, West			1210	1344	44	14	14	14	1316	1.5/100	<.01

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:	John Swartz
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DATE: 11/24/61

TIME:	20'00
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RECEIVED BY :	
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DATE :	11/24/01
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TIME :	20:00
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ANALYST:	
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DATE: 11/24/01

TIME :	21:00
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LABORATORY ACCREDITATION:

NVLAP# 101958 ELAP# 10955 METHOD : NIOSH 7400

WHITE-FILE/LAB

YELLOW-CLIENT/REPORT

PINK-FIELD

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CHECK ONLY ONE BOX

CLIENT SCAPROJECT NO. (ATHENICA FILE#) 01-0613PURPOSE OF MONITORING AREA SAMPLINGCASSETTE SIZE 25 mm LOT# 919HKATYPE-OF-RESPIRATOR AREAS OF ABATEMENT Entire 7th and 6th fl. A.Background ☐Pre-Abatement ☐Durrings ☐Finals ☐☒ Others (Explain)

(CHECK ONLY ONE BOX)

SITE Financial HS MDATE 11/24/01TECHNICIAN G Lopez, J GarrotsasROTOMETER# AES 108A BATCH# 01-11-CR2PROJECT MANAGER B. BellasTYPE-OF-REMOVAL Post Control

SAMPLE ID#	LOCATION	TYPE *	PUMP	TIME		TOTAL MIN.	FLOW			VOLUME	FIBERS/ FIELD	FIBERS/ C.C.
				IN	OUT		BEFORE	AFTER	AVERAGE			
25	<u>FFNL</u>										<u>00/100</u>	
26	<u>FFNL</u>										<u>00/100</u>	
27	<u>FFNL</u>										<u>00/100</u>	
28	<u>7th A Corridor by Box Room</u>			<u>16:05</u>	<u>17:35</u>	<u>90</u>	<u>14</u>	<u>14</u>	<u>14</u>	<u>1260</u>	<u>02/100</u>	<u>2.01</u>
29	<u>7th Fl. In Staircase B.</u>			<u>16:06</u>	<u>17:36</u>	<u>90</u>	<u>14</u>	<u>14</u>	<u>14</u>	<u>1260</u>	<u>04/100</u>	<u>2.01</u>
30	<u>In Room # 702 Center</u>			<u>16:07</u>	<u>17:37</u>	<u>90</u>	<u>14</u>	<u>14</u>	<u>14</u>	<u>1260</u>	<u>09/100</u>	<u>2.01</u>
31	<u># 703 Center</u>			<u>16:08</u>	<u>17:38</u>	<u>90</u>	<u>14</u>	<u>14</u>	<u>14</u>	<u>1260</u>	<u>07/100</u>	<u>2.01</u>
32	<u>Corridor by Ex. 4 B</u>			<u>16:09</u>	<u>17:39</u>	<u>90</u>	<u>14</u>	<u>14</u>	<u>14</u>	<u>1260</u>	<u>03/100</u>	<u>2.01</u>
33	<u>In Room # 706 Center</u>			<u>16:10</u>	<u>17:40</u>	<u>90</u>	<u>14</u>	<u>14</u>	<u>14</u>	<u>1260</u>	<u>08/100</u>	<u>2.01</u>
34	<u># 705 Center</u>			<u>16:11</u>	<u>17:41</u>	<u>90</u>	<u>14</u>	<u>14</u>	<u>14</u>	<u>1260</u>	<u>06/100</u>	<u>2.01</u>
35	<u># 704 Center</u>			<u>16:12</u>	<u>17:42</u>	<u>90</u>	<u>14</u>	<u>14</u>	<u>14</u>	<u>1260</u>	<u>04/100</u>	<u>2.01</u>
36	<u>6th Fl. In Staircase A</u>			<u>16:13</u>	<u>17:44</u>	<u>90</u>	<u>14</u>	<u>14</u>	<u>14</u>	<u>1260</u>	<u>02/100</u>	<u>2.01</u>

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>Dohy 200122</u>	DATE: <u>11/24/01</u>	TIME: <u>20:00</u>
RECEIVED BY: <u>[Signature]</u>	DATE: <u>11/24/01</u>	TIME: <u>20:00</u>
ANALYST: <u>[Signature]</u>	DATE: <u>11/24/01</u>	TIME: <u>20:45</u>

LABORATORY ACCREDITATION:

NVLAP# 101958 ELAP# 10955 METHOD: NIOSH 7400

WHITE-FILE/LAB

YELLOW-CLIENT/REPORT

PINK-FIELD

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PCM



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ABATEMENT

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CLIENT SCAPROJECT NO. (ATHENICA FILE#) 01-0613PURPOSE OF MONITORING AREA SAMPLINGCASSETTE SIZE 25 mm LOT# 419 HKATYPE-OF-RESPIRATOR AREAS OF 7th & 6th FlBackground ☐Pre-Abatement ☐Dummings ☐Finals ☐☒ Others (Explain)

(CHECK ONLY ONE BOX)

SITE Financial HS MDATE 11/24/01TECHNICIAN G Lopez, Y. GaroutsasROTOMETER# AES 108A BATCH# 01-11-082PROJECT MANAGER B. BellasTYPE-OF-REMOVAL Dust Control

SAMPLE ID#	LOCATION	TYPE *	PUMP	TIME		TOTAL MIN.	FLOW			VOLUME	FIBERS/ FIELD	FIBERS/ C.C.
				IN	OUT		BEFORE	AFTER	AVERAGE			
37	6th Fl In Rm #607 Center	IFNL		16:15	17:45	90	14	14	14	1260	05/100	<.01
38	#605			16:16	17:46	90	14	14	14	1260	08/100	<.01
39	#606			16:17	17:47	90	14	14	14	1260	04/100	<.01
40	#605			16:18	17:48	90	14	14	14	1260	09/100	<.01
41	#604			16:19	17:49	90	14	14	14	1260	06/100	<.01
42	6th Fl In Rm #603 Center			16:20	17:50	90	14	14	14	1260	02/100	<.01
43	6th Fl Corridor by Girls Rm			16:21	17:51	90	14	14	14	1260	07/100	<.01
44	6th Fl Corridor by Stairwell B			16:22	17:52	90	14	14	14	1260	08/100	<.01
45	FIB										00/100	
46	FIB										00/100	
47	FIB										00/100	

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>John D. [Signature]</u>	DATE: <u>11-24-01</u>	TIME: <u>20:00</u>
RECEIVED BY: <u>[Signature]</u>	DATE: <u>11/24/01</u>	TIME: <u>20:00</u>
ANALYST: <u>[Signature]</u>	DATE: <u>11/24/01</u>	TIME: <u>20:45</u>

LABORATORY ACCREDITATION:

NVLAP# 101958 ELAP# 10955 METHOD: NIOSH 7400

WHITE-FILE/LAB

YELLOW-CLIENT/REPORT

PINK-FIELD

Ref No 9 20003411