NYC 9/11 Public Portal Document

# 60 CENTRE STREET

NYC-WTC_000178199

KAM CONSULTANTS
35-40 36th Street
Long Island City
New York, 11106
Tel: (718)729-1997
Fax: (718)729-1876

# REPORT OF AIR MONITORING

## (PHASE CONTRAST MICROSCOPY ANALYSIS OF AIR FILTERS)

CLIENT: DCAS
PROJECT:

DATE: 09/18/01
ADDRESS: 60 Centre Street, Manhattan, NY

| CLIENT SAMPLE ID# | LOCATION | RESP | WORK | TIME IN | TIME OUT | FLOW BEF. (lpm) | FLOW AFTER (lpm) | SAMPLE VOLUME (liters) | FIBERS PER FIELD | FIBERS PER CC | REMARKS | LAB ID# |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 01 | IWA - Conference Room 7th Floor | | | 19:00 | 20:00 | 15 | 15 | 900 | <0.055 | < 0.01 | Air Quality (Immed. TAT) | A010919A-01 |
| 02 | IWA - Room 700 7th Floor | | | 19:01 | 20:01 | 15 | 15 | 900 | <0.055 | < 0.01 | Air Quality (Immed. TAT) | A010919A-02 |
| 03 | IWA - Lobby South 7th Floor | | | 19:02 | 20:02 | 15 | 15 | 900 | <0.055 | < 0.01 | Air Quality (Immed. TAT) | A010919A-03 |
| 04 | IWA - Room 665 6th Floor | | | 19:09 | 20:09 | 15 | 15 | 900 | 0.070 | < 0.01 | Air Quality (Immed. TAT) | A010919A-04 |
| 05 | IWA - Room 652 | | | 19:11 | 20:11 | 15 | 15 | 900 | <0.055 | < 0.01 | Air Quality (Immed. TAT) | A010919A-05 |
| 06 | IWA - Room 641 | | | 19:13 | 20:13 | 15 | 15 | 900 | 0.060 | < 0.01 | Air Quality (Immed. TAT) | A010919A-06 |
| 07 | IWA - Room 629 | | | 19:15 | 20:15 | 15 | 15 | 900 | <0.055 | < 0.01 | Air Quality (Immed. TAT) | A010919A-07 |
| 08 | IWA - Reception Area 6th Floor | | | 19:18 | 20:18 | 15 | 15 | 900 | <0.055 | < 0.01 | Air Quality (Immed. TAT) | A010919A-08 |
| 09 | IWA - Library 500 | | | 20:25 | 21:25 | 15 | 15 | 900 | <0.055 | < 0.01 | Air Quality (Immed. TAT) | A010919A-09 |
| 10 | IWA - 561 Room | | | 20:27 | 21:27 | 15 | 15 | 900 | <0.055 | < 0.01 | Air Quality (Immed. TAT) | A010919A-10 |
| 11 | IWA - 543 Room | | | 20:29 | 21:29 | 15 | 15 | 900 | <0.055 | < 0.01 | Air Quality (Immed. TAT) | A010919A-11 |
| 12 | IWA - Room 532 | | | 20:31 | 21:31 | 15 | 15 | 900 | <0.055 | < 0.01 | Air Quality (Immed. TAT) | A010919A-12 |
| 13 | IWA - Room 514 | | | 20:33 | 21:33 | 15 | 15 | 900 | 0.060 | < 0.01 | Air Quality (Immed. TAT) | A010919A-13 |
| 14 | IWA - Jury Room 452 | | | 20:39 | 21:39 | 15 | 15 | 900 | <0.055 | < 0.01 | Air Quality (Immed. TAT) | A010919A-14 |
| 15 | IWA - Room 412 | | | 20:45 | 21:45 | 15 | 15 | 900 | <0.055 | < 0.01 | Air Quality (Immed. TAT) | A010919A-15 |
| 16 | IWA - Room 422 | | | 20:47 | 21:47 | 15 | 15 | 900 | <0.055 | < 0.01 | Air Quality (Immed. TAT) | A010919A-16 |
| 17 | IWA - Hall by Elevators 4th Floor | | | 20:49 | 21:49 | 15 | 15 | 900 | <0.055 | < 0.01 | Air Quality (Immed. TAT) | A010919A-17 |
| 18 | IWA - Room 438 | | | 20:51 | 21:51 | 15 | 15 | 900 | 0.090 | < 0.01 | Air Quality (Immed. TAT) | A010919A-18 |
| 19 | IWA - Room 300 Corridor | | | 21:32 | 22:32 | 15 | 15 | 900 | <0.055 | < 0.01 | Air Quality (Immed. TAT) | A010919A-19 |
| 20 | IWA - Hallway by Elevators 3rd Floor | | | 21:35 | 22:35 | 15 | 15 | 900 | <0.055 | < 0.01 | Air Quality (Immed. TAT) | A010919A-20 |
| 21 | IWA - Room 315 | | | 21:37 | 22:37 | 15 | 15 | 900 | <0.055 | < 0.01 | Air Quality (Immed. TAT) | A010919A-21 |
| 22 | IWA - Room 325 | | | 21:40 | 22:40 | 15 | 15 | 900 | <0.055 | < 0.01 | Air Quality (Immed. TAT) | A010919A-22 |
| 23 | IWA - Corridor 341-345 | | | 21:42 | 22:42 | 15 | 15 | 900 | <0.055 | < 0.01 | Air Quality (Immed. TAT) | A010919A-23 |

TYPE OF RESPIRATORS: 1 = HALF FACE, 2 = PAPR, 3 = TYPE C, 4 = OTHER (SPECIFY):
TYPE OF WORK: 1= BLDG DECON, 2 = PLASTICIZING, 3 = GROSS REMOVAL, 4 = GLOVEBAG, 5 = CLEANING, 6 = ENCAPSULATION, 7 = BAGOUT, 8 = OTHER (SPECIFY):

SAMPLING TECHNICIAN: Z.B. Nowak / P. Sroka
ROTAMETER: KAM- 04

DATE RECEIVED: 09/19/01
DATE OF ANALYSIS: 09/19/01
DATE OF REPORT: 09/19/01

Analyst: _____ Deepak Bajracharya

Lab Manager: _____ David Chen

The samples listed above are analyzed by Phase Contrast Microscopy (PCM) as per NIOSH 7400 Method -Issue 3. The detection limit of this method is 7 fibers per square mm per filter area.
KAM CONSULTANTS shall not be liable for information arising from samples that are not in its QA and QC program.
The results relate only to the items calibrated or tested. The certificate of report shall not be reproduced without approval of the laboratory.
The report must not be used by the client to claim endorsement by NVLAP or any agency of the U.S. Government.

*NYS-DOH ELAP # 11273* *AIHA # 100269*



CITY_21MC100_011837554

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NYC-WTC_000178200

KAM CONSULTANTS
35-40 36th Street
Long Island City
New York, 11106
Tel: (718) 729-1997
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# REPORT OF AIR MONITORING

## (PHASE CONTRAST MICROSCOPY ANALYSIS OF AIR FILTERS)

**CLIENT: DCAS** **DATE: 09/18/01**

**PROJECT:** **ADDRESS: 60 Centre Street, Manhattan, NY**

| CLIENT SAMPLE ID# | LOCATION | RESP | WORK | TIME IN | TIME OUT | FLOW BEF. (lpm) | FLOW AFTER (lpm) | SAMPLE VOLUME (liters) | FIBERS PER FIELD | FIBERS PER CC | REMARKS | LAB ID# |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 24 | IWA - Room 252 | | | 21:55 | 22:55 | 15 | 15 | 900 | 0.060 | < 0.01 | Air Quality (Immed. TAT) | A010919A-24 |
| 25 | IWA - Corridor 248-252 | | | 22:00 | 23:00 | 15 | 15 | 900 | <0.055 | < 0.01 | Air Quality (Immed. TAT) | A010919A-25 |
| 26 | IWA - Corridor 228-232 | | | 22:02 | 23:02 | 15 | 15 | 900 | <0.055 | < 0.01 | Air Quality (Immed. TAT) | A010919A-26 |
| 27 | IWA - Corridor 208-212 | | | 22:04 | 23:04 | 15 | 15 | 900 | <0.055 | < 0.01 | Air Quality (Immed. TAT) | A010919A-27 |
| 28 | IWA - Room 212 | | | 22:06 | 23:06 | 15 | 15 | 900 | <0.055 | < 0.01 | Air Quality (Immed. TAT) | A010919A-28 |
| 29 | IWA - Ground Floor by Main Entrance | | | 23:16 | 0:16 | 15 | 15 | 900 | <0.055 | < 0.01 | Air Quality (Immed. TAT) | A010919A-29 |
| 30 | IWA - Main Hall Middle By Main Entrance | | | 23:18 | 0:18 | 15 | 15 | 900 | <0.055 | < 0.01 | Air Quality (Immed. TAT) | A010919A-30 |
| 31 | IWA - Ground Floor Voucher Area | | | 23:19 | 0:19 | 15 | 15 | 900 | <0.055 | < 0.01 | Air Quality (Immed. TAT) | A010919A-31 |
| 32 | IWA - Ground Floor 119 | | | 23:21 | 0:21 | 15 | 15 | 900 | <0.055 | < 0.01 | Air Quality (Immed. TAT) | A010919A-32 |
| 33 | IWA - Ground Floor 139 | | | 23:23 | 0:23 | 15 | 15 | 900 | <0.055 | < 0.01 | Air Quality (Immed. TAT) | A010919A-33 |
| 34 | IWA - Basement by East Entrance | | | 23:33 | 0:33 | 15 | 15 | 900 | <0.055 | < 0.01 | Air Quality (Immed. TAT) | A010919A-34 |
| 35 | IWA - Basement County Clerk Room 109B | | | 23:35 | 0:35 | 15 | 15 | 900 | <0.055 | < 0.01 | Air Quality (Immed. TAT) | A010919A-35 |
| 36 | IWA - Basement County Clerk Room 109B | | | 23:36 | 0:36 | 15 | 15 | 900 | <0.055 | < 0.01 | Air Quality (Immed. TAT) | A010919A-36 |
| 37 | IWA - Basement Hall By 117 B | | | 23:38 | 0:38 | 15 | 15 | 900 | 0.065 | < 0.01 | Air Quality (Immed. TAT) | A010919A-37 |
| 38 | IWA - Basement Hall By 103 B | | | 23:40 | 0:40 | 15 | 15 | 900 | <0.055 | < 0.01 | Air Quality (Immed. TAT) | A010919A-38 |
| 39 | Field Blank | | | | | | | | <0.055 | | | A010919A-39 |
| 40 | Field Blank | | | | | | | | <0.055 | | | A010919A-40 |
| 41 | Field Blank | | | | | | | | <0.055 | | | A010919A-41 |
| 42 | Field Blank | | | | | | | | <0.055 | | | A010919A-42 |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |

TYPE OF RESPIRATORS: 1 = HALF FACE, 2 = PAPR, 3 = TYPE C, 4 = OTHER (SPECIFY):

TYPE OF WORK: 1= BLDG DECON, 2 = PLASTICIZING, 3 = GROSS REMOVAL, 4 = GLOVEBAG, 5 = CLEANING, 6 = ENCAPSULATION, 7 = BAGOUT, 8 = OTHER (SPECIFY):

SAMPLING TECHNICIAN: Z.B. Nowak / P. Sroka

ROTAMETER: KAM- 04

DATE RECEIVED: 09/19/01

DATE OF ANALYSIS: 09/19/01

DATE OF REPORT: 09/19/01

**Analyst:** Deepak Bajracharya

Lab **Manager:** David Chen

The samples listed above are analyzed by Phase Contrast Microscopy (PCM) as per NIOSH 7400 Method -Issue 3 The detection limit of this method is 7 fibers per square mm per filter area.

KAM CONSULTANTS shall not be liable for information arising from samples that are not in its QA and QC program.

The results relate only to the items calibrated or tested. The certificate of report shall not be reproduced without approval of the laboratory.

The report must not be used by the client to claim endorsement by NVLAP or any agency of the U.S. Government.

*NYS-DOH ELAP # 11273* *AIHA # 100269*



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KAM CONSULTANTS
35-40 36th Street
Long Island City
New York, 11106
Tel: (718) 729-1997
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# CHAIN OF CUSTOD FOR ASBESTOS AIR MONITORING

CLIENT: DCAS
PROJECT:
SAMPLING DATE: 09-18-01 TUE
ADDRESS: 60 CENTRE STR MANHATTAN, NY

| FIELD DATA | | | | | | | | | | LAB ANALYSIS | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SAMPLE ID# | TYPE | LOCATION | RESP | WORK | TIME IN (hr) | TIME OUT (hr) | FLOW BEF. (lpm) | FLOW AFTER (lpm) | VOLUME (liters) | FIBERS PER FIELD | FIBERS PER CC | LAB ID# A010919A | CASSETTE (25MM / 37MM) |
| 1 | LF | CONFERENCE ROOM 7TH FLR | | | 7:00 | 8:00 | 15 | 15 | 900 | 1/100 | <0.01 | 1 | TEST METHOD: (PCM / TEM) |
| 2 | LF | ROOM 700 7TH FLR | | | 7:01 | 8:01 | 15 | 15 | 900 | 4/100 | <0.01 | 2 | TURN-AROUND TIME: (IMMEDIATE / 12-HOUR / 24-HOUR / 24-HOUR / OTHER) |
| 3 | LF | LOBBY SOUTH 7TH FLR | | | 7:02 | 8:02 | 15 | 15 | 900 | 2/100 | <0.01 | 3 | |
| 4 | LF | ROOM 665 6TH FLR | | | 7:09 | 8:09 | 15 | 15 | 900 | 7/100 | <0.01 | 4 | |
| 5 | LF | ROOM 652 | | | 7:11 | 8:11 | 15 | 15 | 900 | 3/100 | <0.01 | 5 | |
| 6 | LF | ROOM 641 | | | 7:13 | 8:13 | 15 | 15 | 900 | 6/100 | <0.01 | 6 | |
| 7 | LF | ROOM 629 | | | 7:15 | 8:15 | 15 | 15 | 900 | 5/100 | <0.01 | 7 | |
| 8 | LF | RECEPTION AREA 6TH FLR | | | 7:18 | 8:18 | 15 | 15 | 900 | 0.5/100 | <0.01 | 8 | ANALYST: DB |
| 9 | LF | LIBRARY 500 | | | 8:25 | 9:25 | 15 | 15 | 900 | 4/100 | <0.01 | 9 | DATE OF ANALYSIS: 9-19-01 |
| 10 | LF | 561 ROOM | | | 8:27 | 9:27 | 15 | 15 | 900 | 2/100 | <0.01 | 10 | |
| 11 | LF | 543 ROOM | | | 8:28 | 9:28 | 15 | 15 | 900 | 2/100 | <0.01 | 11 | TIME OF ANALYSIS: |
| 12 | LF | ROOM 532 | | | 8:31 | 9:31 | 15 | 15 | 900 | 3/100 | <0.01 | 12 | |
| 13 | LF | ROOM 514 | | | 8:33 | 9:33 | 15 | 15 | 900 | 6/100 | <0.01 | 13 | |
| 14 | LF | JURY ROOM 452 | | | 8:34 | 9:34 | 15 | 15 | 900 | 5/100 | <0.01 | 14 | |

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SAMPLE TYPE: A=BACKGROUND, B=PREABATEMENT, C=DURING ABATEMENT, D=POST-ABATEMENT
E=OUTSIDE WORK AREA, F=INSIDE WORK AREA, G=MICROTRAP EXHAUST DISCHARGE
H=DECONTAMINATION FACILITY, I=CRITICAL BARRIER, J=OUTSIDE BLDG., K=FIELD BLANK
L=AIR QUALITY, M=COMPLIANCE MONITORING

TYPE OF RESPIRATORS: 1 = HALF FACE, 2 = PAPR, 3 = TYPE C, 4 = OTHER (SPECIFY):

TYPE OF WORK: 1= BLDG DECON, 2 = PLASTICIZING, 3 = GROSS REMOVAL, 4 = GLOVEBAG, 5 = CLEANING, 6 = ENCAPSULATION, 7 = BAGOUT, 8 = OTHER (SPECIFY):

TECHNICIAN: D. MCNALL / F. SROKA

ROTAMETER: KAM - 5 C



| CHAIN OF CUSTODY | RELINQUISHED BY: / METHOD OF SHIPMENT: / DATE/TIME: | COMMENTS: | RECEIVED AT LAB BY: DB / SAMPLE CONDITION UPON RECEIPT: Good / DATE/TIME: 9-19-01 |
|---|---|---|---|

CITY_21MC100_011837556

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KAM CONSULTANTS
35-40 36th Street
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# CHAIN OF CUSTOD FOR ASBESTOS AIR MONITORING

CLIENT: DCAS
PROJECT:
SAMPLING DATE: 09-18-01 TUE
ADDRESS: 60 HUDSON STR 22-TH FL, NY

| FIELD DATA | | | | | | | | | | LAB ANALYSIS | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SAMPLE ID# | TYPE | LOCATION | RESP | WORK | TIME IN PM | TIME OUT PM | FLOW BEF. (lpm) | FLOW AFTER (lpm) | VOLUME (liters) | FIBERS PER FIELD | FIBERS PER CC | LAB ID # A0104194 | CASSETTE (25MM) 37MM |
| 15 | LF | ROOM 412 | | | 845 | 945 | 15 | 15 | 900 | 3/100 | <0.01 | 15 | TEST METHOD: (PCM) TEM |
| 16 | LF | ROOM 422 | | | 847 | 947 | 15 | 15 | 900 | 2/100 | <0.01 | 16 | |
| 17 | LF | FAR SIDE ELEVATORS 4TH FLR | | | 848 | 948 | 15 | 15 | 900 | 2/100 | <0.01 | 17 | TURN-AROUND TIME: (IMMEDIATE) |
| 18 | LF | ROOM 438 | | | 851 | 951 | 15 | 15 | 900 | 9/100 | <0.01 | 18 | 12-HOUR |
| 19 | LF | ROOM 300 CORRIDOR | | | 932 | 1032 | 15 | 15 | 900 | 3/100 | <0.01 | 19 | 24-HOUR |
| 20 | LF | HALLWAY BY ELEVATORS 3RD FLR | | | 935 | 1035 | 15 | 15 | 900 | 1/100 | <0.01 | 20 | 24-HOUR |
| 21 | LF | ROOM 315 | | | 937 | 1037 | 15 | 15 | 900 | 1/100 | <0.01 | 21 | OTHER: |
| 22 | LF | ROOM 325 | | | 940 | 1040 | 15 | 15 | 900 | 03/100 | <0.01 | 22 | ANALYST: DB |
| 23 | LF | CORRIDOR 341-345 | | | 942 | 1042 | 15 | 15 | 900 | 4/100 | <0.01 | 23 | |
| 24 | LF | ROOM 252 | | | 955 | 1055 | 15 | 15 | 900 | 6/100 | <0.01 | 24 | DATE OF ANALYSIS: 9-19-01 |
| 25 | LF | CORRIDOR 248-252 | | | 1000 | 1100 | 15 | 15 | 900 | 2/100 | <0.01 | 25 | |
| 26 | LF | CORRIDOR 228-232 | | | 1002 | 1102 | 15 | 15 | 900 | 3/100 | <0.01 | 26 | TIME OF ANALYSIS: |
| 27 | LF | CORRIDOR 208-212 | | | 1004 | 1104 | 15 | 15 | 900 | 1/100 | <0.01 | 27 | |
| 28 | LF | ROOM 212 | | | 1006 | 1106 | 15 | 15 | 900 | 2/100 | <0.01 | 28 | |

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SAMPLE TYPE: A=BACKGROUND, B=PREABATEMENT, C=DURING ABATEMENT, D=POST-ABATEMENT
E=OUTSIDE WORK AREA, F=INSIDE WORK AREA, G=MICROTRAP EXHAUST DISCHARGE
H=DECONTAMINATION FACILITY, I=CRITICAL BARRIER, J=OUTSIDE BLDG., K=FIELD BLANK
(L)=AIR QUALITY, M=COMPLIANCE MONITORING

TYPE OF RESPIRATORS: 1 = HALF FACE, 2 = PAPR, 3 = TYPE C, 4 = OTHER (SPECIFY):

TYPE OF WORK: 1= BLDG DECON, 2 = PLASTICIZING, 3 = GROSS REMOVAL, 4 = GLOVEBAG, 5 = CLEANING, 6 = ENCAPSULATION, 7 = BAGOUT, 8 = OTHER (SPECIFY):

TECHNICIAN: B. NOWAK / P. SROKA ROTAMETER: KAM-04 PAGE 2 OF 3

| CHAIN OF CUSTODY | RELINQUISHED BY: / METHOD OF SHIPMENT: / DATE/TIME: | COMMENTS: | RECEIVED AT LAB BY: DB / SAMPLE CONDITION UPON RECEIPT: good / DATE/TIME: 9-19-01 |
|---|---|---|---|

CITY_21MC100_011837557

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NYC-WTC_000178203

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35-40 36th Street
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New York, 11106
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Fax: (718) 729-1876

# CHAIN OF CUSTOD FOR ASBESTOS AIR MONITORING

CLIENT: DCAS
PROJECT:

SAMPLING DATE: 09-18-01 TUE
ADDRESS: 60 HUDSON ST
MH-TTAN, NY

| FIELD DATA | | | | | | | | | | LAB ANALYSIS | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SAMPLE ID# | TYPE | LOCATION | RESP | WORK | TIME IN | TIME OUT | FLOW BEF. (lpm) | FLOW AFTER (lpm) | VOLUME (liters) | FIBERS PER FIELD | FIBERS PER CC | LAB ID # A0109119A | CASSETTE (25MM) 37MM |
| 29 | LF | GROUND FLR BY MAIN ENTRANCE | | | 11:16 | 12:16 | 15 | 15 | 900 | 0-3/100 | <0.01 | 29 | TEST METHOD: PCM TEM |
| 30 | LF | MAIN HALL MIDDLE BY MAIN ENTRANCE | | | 11:18 | 12:18 | 15 | 15 | 900 | 1/100 | <0.01 | 30 | |
| 31 | LF | GROUND FLOOR VIVICHER AREA | | | 11:19 | 12:19 | 15 | 15 | 900 | 3/100 | <0.01 | 31 | TURN-AROUND TIME: IMMEDIATE 12-HOUR 24-HOUR 24-HOUR OTHER: |
| 32 | LF | GROUND FLOOR 119 | | | 11:21 | 12:21 | 15 | 15 | 900 | 4/100 | <0.01 | 32 | |
| 33 | LF | GROUND FLOOR 139 | | | 11:23 | 12:23 | 15 | 15 | 900 | 2/100 | <0.01 | 33 | |
| 34 | LF | BASEMENT BY EAST ENTRANCE | | | 11:33 | 12:33 | 15 | 15 | 900 | 2/100 | <0.01 | 34 | |
| 35 | LF | -"- COUNTY CLERK Room 109B | | | 11:35 | 12:35 | 15 | 15 | 900 | 2-3/100 | <0.01 | 35 | |
| 36 | LF | -"- HALL BY 117B | | | 11:36 | 12:36 | 15 | 15 | 900 | 4/100 | <0.01 | 36 | |
| 37 | LF | -"- HALL BY 141B | | | 11:38 | 12:38 | 15 | 15 | 900 | 6-3/100 | <0.01 | 37 | ANALYST: DB |
| 38 | LF | -"- HALL BY 103B | | | 11:40 | 12:40 | 15 | 15 | 900 | 2/100 | <0.01 | 38 | |
| 39 | K | FIELD BLANK | — | — | — | — | — | — | — | 0/100 | — | 39 | DATE OF ANALYSIS: 9-19-01 |
| 40 | K | -"- | — | — | — | — | — | — | — | 0/100 | — | 40 | |
| 41 | K | -"- | — | — | — | — | — | — | — | 0/100 | — | 41 | TIME OF ANALYSIS: |
| 42 | K | -"- | — | — | — | — | — | — | — | 0/100 | — | 42 | |

SAMPLE TYPE: A=BACKGROUND, B=PREABATEMENT, C=DURING ABATEMENT, D=POST-ABATEMENT
E=OUTSIDE WORK AREA, F=INSIDE WORK AREA, G=MICROTRAP EXHAUST DISCHARGE
H=DECONTAMINATION FACILITY, I=CRITICAL BARRIER, J=OUTSIDE BLDG., K=FIELD BLANK
L=AIR QUALITY, M=COMPLIANCE MONITORING

TYPE OF RESPIRATORS: 1 = HALF FACE, 2 = PAPR, 3 = TYPE C, 4 = OTHER (SPECIFY):

TYPE OF WORK: 1= BLDG DECON, 2 = PLASTICIZING, 3 = GROSS REMOVAL, 4 = GLOVEBAG, 5 = CLEANING, 6 = ENCAPSULATION, 7 = BAGOUT, 8 = OTHER (SPECIFY):

TECHNICIAN: DB-NOISALE / P. SROKA

ROTAMETER: KAM-04



| CHAIN OF CUSTODY | RELINQUISHED BY: / METHOD OF SHIPMENT: DATE/TIME: | COMMENTS: | RECEIVED AT LAB BY: DB SAMPLE CONDITION UPON RECEIPT: good DATE/TIME: 9-19-01 |
|---|---|---|---|

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CITY_21MC100_011837558