

346 BROADWAY



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

DATE: 10/03/01

PROJECT:

ADDRESS: 346 Broadway, Manhattan, NY

12th, 11th, 9th, 8th, 6th, 5th, 4th, 2nd, 1st Floor, Lower Lobby

CLIENT SAMPLE ID#	LOCATION	R E S P	W O R K	TIME IN	TIME OUT	FLOW BEF. (lpm)	FLOW AFTER (lpm)	SAMPLE VOLUME (liters)	FIBERS PER FIELD	FIBERS PER CC	REMARKS	LAB ID#
01	12th Floor - In Room East Wall By Windows			11:32	13:32	10	10	1200	<0.055	< 0.01	Air Quality (Immed. TAT)	A011004B-01
02	12th Floor - East Room By South Stairs to the Roof			11:33	13:33	10	10	1200	<0.055	< 0.01	Air Quality (Immed. TAT)	A011004B-02
03	12th Floor - Elevators' Lobby			11:34	13:34	10	10	1200	<0.055	< 0.01	Air Quality (Immed. TAT)	A011004B-03
04	12th Floor - Broadway Side Office Middle Hallway			11:35	13:35	10	10	1200	<0.055	< 0.01	Air Quality (Immed. TAT)	A011004B-04
05	12th Floor - Office West Wall By Window			11:36	13:36	10	10	1200	<0.055	< 0.01	Air Quality (Immed. TAT)	A011004B-05
06	11th Floor - Office East Side			11:52	13:52	10	10	1200	<0.055	< 0.01	Air Quality (Immed. TAT)	A011004B-06
07	11th Floor - East Hallway Middle			11:53	13:53	10	10	1200	<0.055	< 0.01	Air Quality (Immed. TAT)	A011004B-07
08	11th Floor - Elevator Lobby			11:54	13:54	10	10	1200	<0.055	< 0.01	Air Quality (Immed. TAT)	A011004B-08
09	11th Floor - West Side Hallway Middle			11:55	13:55	10	10	1200	<0.055	< 0.01	Air Quality (Immed. TAT)	A011004B-09
10	11th Floor - West Side Hallway			11:56	13:56	10	10	1200	0.060	< 0.01	Air Quality (Immed. TAT)	A011004B-10
11	9th Floor - East Hallway			12:15	14:15	10	10	1200	<0.055	< 0.01	Air Quality (Immed. TAT)	A011004B-11
12	9th Floor - Elevator Lobby Waiting Room			12:16	14:16	10	10	1200	<0.055	< 0.01	Air Quality (Immed. TAT)	A011004B-12
13	9th Floor - Hallway By Exit B			12:18	14:18	10	10	1200	<0.055	< 0.01	Air Quality (Immed. TAT)	A011004B-13
14	9th Floor - West Hallway By Office			12:20	14:20	10	10	1200	0.070	< 0.01	Air Quality (Immed. TAT)	A011004B-14
15	8th Floor - Reception Hallway Tuberculosis Dept.			12:40	14:40	10	10	1200	<0.055	< 0.01	Air Quality (Immed. TAT)	A011004B-15
16	8th Floor - Elevator Lobby			12:41	14:41	10	10	1200	<0.055	< 0.01	Air Quality (Immed. TAT)	A011004B-16
17	8th Floor - Hallway by Exit D			12:45	14:45	10	10	1200	0.060	< 0.01	Air Quality (Immed. TAT)	A011004B-17
18	8th Floor - Hallway by Room 810			12:46	14:46	10	10	1200	<0.055	< 0.01	Air Quality (Immed. TAT)	A011004B-18
19	8th Floor - West Side Wall Office			12:48	14:48	10	10	1200	<0.055	< 0.01	Air Quality (Immed. TAT)	A011004B-19
20	6th Floor - East Office Hallway			13:14	15:15	10	10	1200	<0.055	< 0.01	Air Quality (Immed. TAT)	A011004B-20
21	6th Floor - East Hall Middle			13:16	15:16	10	10	1200	<0.055	< 0.01	Air Quality (Immed. TAT)	A011004B-21
22	6th Floor - Elevator Lobby			13:17	15:17	10	10	1200	<0.055	< 0.01	Air Quality (Immed. TAT)	A011004B-22
23	6th Floor - Classroom #3			13:18	15:18	10	10	1200	0.070	< 0.01	Air Quality (Immed. TAT)	A011004B-23

TYPE OF RESPIRATORS:

TYPE OF WORK:

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

1 = BLDG DECON, 2 = PLASTICIZING, 3 = GROSS REMOVAL, 4 = GLOVEBAG, 5 = CLEANING,

6 = ENCAPSULATION, 7 = BAGOUT, 8 = OTHER (SPECIFY):

SAMPLING TECHNICIAN: Z.B Nowak / M. Tchatchueng

ROTAMETER: KAM- 04

Analyst:

Deepak Bajracharya

DATE RECEIVED: 10/04/01

DATE OF ANALYSIS: 10/04/01

DATE OF REPORT: 10/04/01

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.

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NYS-DOH ELAP # 11273

AIIIA # 100269



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CLIENT: DCAS

DATE: 10/03/01

PROJECT:

ADDRESS: 346 Broadway, Manhattan, NY

12th, 11th, 9th, 8th, 6th, 5th, 4th, 2nd, 1st Floor, Lower Lobby

CLIENT SAMPLE ID#	LOCATION	R E S P	W O R K	TIME IN	TIME OUT	FLOW BEF. (lpm)	FLOW AFTER (lpm)	SAMPLE VOLUME (liters)	FIBERS PER FIELD	FIBERS PER CC	REMARKS	LAB ID#
24	6th Floor - Exercise Room			13:19	15:19	10	10	1200	<0.055	< 0.01	Air Quality (Immed. TAT)	A011004B-24
25	5th Floor - Hallway by Room 500			15:45	17:45	10	10	1200	<0.055	< 0.01	Air Quality (Immed. TAT)	A011004B-25
26	5th Floor - By Exit A and Freight Elevators			15:46	17:46	10	10	1200	<0.055	< 0.01	Air Quality (Immed. TAT)	A011004B-26
27	5th Floor - Elevators Lobby			15:48	17:48	10	10	1200	<0.055	< 0.01	Air Quality (Immed. TAT)	A011004B-27
28	5th Floor Fire Exit by Room 516			15:50	17:50	10	10	1200	0.080	< 0.01	Air Quality (Immed. TAT)	A011004B-28
29	4th Floor - East Hallway By Room 435			16:15	18:15	10	10	1200	0.100	< 0.01	Air Quality (Immed. TAT)	A011004B-29
30	4th Floor - East Hallway by Room 452			16:16	18:16	10	10	1200	0.060	< 0.01	Air Quality (Immed. TAT)	A011004B-30
31	4th Floor - Elevators' Lobby			16:17	18:17	10	10	1200	<0.055	< 0.01	Air Quality (Immed. TAT)	A011004B-31
32	4th Floor - Waiting Area By 417			16:18	18:18	10	10	1200	<0.055	< 0.01	Air Quality (Immed. TAT)	A011004B-32
33	4th Floor - Room 408			16:19	18:19	10	10	1200	0.070	< 0.01	Air Quality (Immed. TAT)	A011004B-33
34	4th Floor - Room 454			16:20	18:20	10	10	1200	0.055	< 0.01	Air Quality (Immed. TAT)	A011004B-34
35	2nd Floor - Hallway by Exit B			16:50	18:50	10	10	1200	<0.055	< 0.01	Air Quality (Immed. TAT)	A011004B-35
36	2nd Floor - Hallway East By Room 225			16:51	18:51	10	10	1200	<0.055	< 0.01	Air Quality (Immed. TAT)	A011004B-36
37	2nd Floor - Room 201			16:53	18:53	10	10	1200	<0.055	< 0.01	Air Quality (Immed. TAT)	A011004B-37
38	2nd Floor - Officers' Locker # 210			16:55	18:55	10	10	1200	<0.055	< 0.01	Air Quality (Immed. TAT)	A011004B-38
39	2nd Floor - Room 206			16:58	18:58	10	10	1200	<0.055	< 0.01	Air Quality (Immed. TAT)	A011004B-39
40	1st Floor - Waiting Area East by Room 119			17:20	19:20	10	10	1200	0.065	< 0.01	Air Quality (Immed. TAT)	A011004B-40
41	1st Floor - Inside Room 120			17:21	19:21	10	10	1200	<0.055	< 0.01	Air Quality (Immed. TAT)	A011004B-41
42	1st Floor - Lobby By Newstand			17:22	19:22	10	10	1200	<0.055	< 0.01	Air Quality (Immed. TAT)	A011004B-42
43	1st Floor - Room 156			17:23	19:23	10	10	1200	<0.055	< 0.01	Air Quality (Immed. TAT)	A011004B-43
44	Lower Lobby - By Elevators			17:30	19:30	10	10	1200	<0.055	< 0.01	Air Quality (Immed. TAT)	A011004B-44
45	Lower Lobby - By Entrance of Entrance to Leonard Street			17:31	19:31	10	10	1200	<0.055	< 0.01	Air Quality (Immed. TAT)	A011004B-45
46	Lower Lobby - In Custodians Office			17:33	19:33	10	10	1200	<0.055	< 0.01	Air Quality (Immed. TAT)	A011004B-46

TYPE OF RESPIRATORS:

TYPE OF WORK:

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6 = ENCAPSULATION, 7 = BAGOUT, 8 = OTHER (SPECIFY):

SAMPLING TECHNICIAN: Z.B Nowak / M. Tchatchueng

ROTAMETER: KAM- 04

Analyst:

Deepak Bajracharya

DATE RECEIVED: 10/04/01

DATE OF ANALYSIS: 10/04/01

DATE OF REPORT: 10/04/01

Lab Manager:

David Chen

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NYS-DOH ELAP # 11273

AIHA # 100269



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(PHASE CONTRAST MICROSCOPY ANALYSIS OF AIR FILTERS)

DATE: 10/03/01

ADDRESS: 346 Broadway, Manhattan, NY

12th, 11th, 9th, 8th, 6th, 5th, 4th, 2nd, 1st Floor, Lower Lobby

[illegible]

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DATE RECEIVED: 10/04/01

DATE OF REPORT: 10/04/01

Deepak Bajrachan

David Chen

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ALLA # 100269

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CHAIN OF CUSTODY

FOR ASBESTOS AIR MONITORING

CLIENT: DCAS
PROJECT:

SAMPLING DATE: 10-03-01 WED
ADDRESS: 346 BROADWAY
MT-TRAIL, NY

FIELD DATA										LAB ANALYSIS				
SAMPLE ID#	TYPE	LOCATION	R E S P	W O R K	TIME IN	TIME OUT	FLOW BEF. (lpm)	FLOW AFTERP (lpm)	VOLUME (liters)	FIBERS PER FIELD	FIBERS PER CC	LAB ID #	CASSETTE 25MM 37MM	
12TH FLOOR														
1	L	IN ROOM EAST WALL BY WINDOW			11:32	1:32	10	10	1200	3/100	<0.01	1	TEST METHOD: PCM TEM	
2	L	EAST ROOM BY SOUTH STAIRS TO THE ROOF			11:33	1:33	10	10	1200	1/100	<0.01	2		
3	L	ELEVATORS' LOBBY			11:34	1:34	10	10	1200	0.5/100	<0.01	3		
4	L	BROADWAY SIDE OFFICE MIDDLE HALLWAY			11:35	1:35	10	10	1200	2.5/100	<0.01	4	TURN-AROUND TIME: IMMEDIATE 12-HOUR 24-HOUR 24-HOUR OTHER:	
5	L	OFFICE WEST WALL BY WINDOW			11:36	1:36	10	10	1200	4/100	<0.01	5		
11TH FLOOR														
6	L	OFFICE EAST SIDE			11:52	1:52	10	10	1200	3/100	<0.01	6		
7	L	EAST HALLWAY MIDDLE			11:53	1:53	10	10	1200	5/100	<0.01	7		
8	L	ELEVATOR LOBBY			11:54	1:54	10	10	1200	1/100	<0.01	8	ANALYST: DB	
9	L	WEST SIDE HALLWAY MIDDLE			11:55	1:55	10	10	1200	4.5/100	<0.01	9		
10	L	WEST SIDE HALLWAY			11:56	1:56	10	10	1200	6/100	<0.01	10	DATE OF ANALYSIS: 10-4-01	
9TH FLOOR														
11	L	EAST HALLWAY			12:15	2:15	10	10	1200	2/100	<0.01	11	TIME OF ANALYSIS: 10-4-01 3 AM 4:13	
12	L	ELEVATOR LOBBY WAITING ROOM			12:16	2:16	10	10	1200	2/100	<0.01	12		

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

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TECHNICIAN: MATIEU, ZBIGNIEWROTAMETER: KALL-06PAGE 1 OF 4

CHAIN OF CUSTODY	RELINGUISHED BY:	COMMENTS:	RECEIVED AT LAB BY: <u>ML</u>
	METHOD OF SHIPMENT:		SAMPLE CONDITION UPON RECEIPT: <u>good</u>
	DATE/TIME:		DATE/TIME: <u>10/4</u>

 RECEIVED
KAM CONSULTANTS



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Long Island City
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CHAIN OF CUSTODY FOR ASBESTOS AIR MONITORING

CLIENT: DCAS
PROJECT:

SAMPLING DATE: 10-03-01 YES
ADDRESS: 346 BROADWAY
MT-TRAIL, NY

FIELD DATA									LAB ANALYSIS				
SAMPLE ID#	TYPE	LOCATION	R E S P	W O R K	TIME IN	TIME OUT	FLOW BEF. (lpm)	FLOW AFTER (lpm)	VOLUME (liters)	FIBERS PER FIELD	FIBERS PER CC	LAB ID #	CASSETTE 25MM 37MM
9TH FLOOR													
13	L	HALLWAY BY EXIT B			12 ¹⁸	2 ¹⁸	10	10	1200	1/100	Co-01	13	TEST METHOD: <u>PCM</u> TEM
14	L	WEST HALLWAY BY OFFICE			12 ²⁰	2 ²⁰	10	10	1200	7/100	Co-01	14	
8TH FLOOR													
15	L	RECEPTION HALL TUBERCULOSIS OPTM			12 ⁴⁰	2 ⁴⁰	10	10	1200	3.5/100	Co-01	15	TURN-AROUND TIME: <u>IMMEDIATE</u> 12-HOUR 24-HOUR 24-HOUR OTHER:
16	L	ELEVATOR LOBBY			12 ⁴¹	2 ⁴¹	10	10	1200	4/100	Co-01	16	
17	L	HALLWAY BY EXIT D			12 ⁴⁵	2 ⁴⁵	10	10	1200	6/100	Co-01	17	
18	L	HALLWAY BY ROOM 840			12 ⁴⁶	2 ⁴⁶	10	10	1200	3/100	Co-01	18	
19	L	WEST SIDE WALL OFFICE			12 ⁴⁸	2 ⁴⁸	10	10	1200	2.5/100	Co-01	19	
6TH FLOOR													
20	L	EAST OFFICE HALLWAY			1 ¹⁵	3 ¹⁵	10	10	1200	5/100	Co-01	20	ANALYST: DB
21	L	EAST HALL MIDDLE			1 ¹⁶	3 ¹⁶	10	10	1200	1/100	Co-01	21	
22	L	ELEVATOR LOBBY			1 ¹⁷	3 ¹⁷	10	10	1200	0.5/100	Co-01	22	DATE OF ANALYSIS: 10-4-01
23	L	CLASSROOM #3			1 ¹⁸	3 ¹⁸	10	10	1200	7/100	Co-01	23	
24	L	EXERCISE ROOM			1 ¹⁹	3 ¹⁹	10	10	1200	1/100	Co-01	24	TIME OF ANALYSIS:

SAMPLE TYPE:

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H=DECONTAMINATION FACILITY, I=CRITICAL BARRIER, J=OUTSIDE BLDG, K=FIELD BLANK
L=AIR QUALITY, M=COMPLIANCE MONITORING

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TECHNICIAN: MATIEU, ZBIGNIEW

ROTAMETER: KALL-04

PAGE 2 OF 4

CHAIN OF CUSTODY	RELINQUISHED BY: METHOD OF SHIPMENT: DATE/TIME:	COMMENTS:	RECEIVED AT LAB BY: ML SAMPLE CONDITION UPON RECEIPT: good DATE/TIME: 10/4
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Long Island City
New York, 11106
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CHAIN OF CUSTODY FOR ASBESTOS AIR MONITORING

CLIENT: DCAS
PROJECT:

SAMPLING DATE: 10-3-01 WED
ADDRESS: 346 BROADWAY
12-7th, NY

FIELD DATA									LAB ANALYSIS				
SAMPLE ID#	TYPE	LOCATION	R E S P	W O R K	TIME IN	TIME OUT	FLOW BEF. (lpm)	FLOW AFTER (lpm)	VOLUME (liters)	FIBERS PER FIELD	FIBERS PER CC	LAB ID#	CASSETTE 25MM 37MM
5TH FLOOR													
25	L	HALLWAY BY ROOM 500			3:45	5:45	10	10	1200	3/100	Co-01	25	TEST METHOD:
26	L	BY EXIT A AND FREIGHT ELEVATORS			3:46	5:46	10	10	1200	0.5/100	Co-01	26	PCM TEM
27	L	ELEVATORS LOBBY			3:48	5:48	10	10	1200	8/100	Co-01	27	TURN-AROUND TIME:
28	L	FIRE EXIT BY ROOM 516			3:50	5:50	10	10	1200	3/100	Co-01	28	IMMEDIATE
4TH FLOOR													
29	L	EAST HALLWAY BY ROOM 435			4:15	6:15	10	10	1200	10/100	Co-01	29	12-HOUR
30	L	EAST HALLWAY BY ROOM 452			4:16	6:16	10	10	1200	6/100	Co-01	30	24-HOUR
31	L	ELEVATORS LOBBY			4:17	6:17	10	10	1200	4/100	Co-01	31	24-HOUR
32	L	WAITING AREA BY 417			4:18	6:18	10	10	1200	4/100	Co-01	32	OTHER:
33	L	Room 408			4:18	6:18	10	10	1200	7/100	Co-01	33	ANALYST:
34	L	Room 454			4:20	6:20	10	10	1200	5.5/100	Co-01	34	DO
2ND FLOOR													
35	L	HALLWAY BY EXIT B			4:50	6:50	10	10	1200	2/100	Co-01	35	DATE OF ANALYSIS:
36	L	HALLWAY EAST BY ROOM 225			4:51	6:51	10	10	1200	5/100	Co-01	36	TIME OF ANALYSIS:

SAMPLE TYPE:

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6= ENCAPSULATION, 7= BAGOUT, 8= OTHER (SPECIFY):

TECHNICIAN: MATIEU ZBIGNIEW

ROTAMETER: KALL

PAGE 3 OF 4

CHAIN OF CUSTODY	RELINQUISHED BY:	COMMENTS:	RECEIVED AT LAB BY: <u>HL</u>
	METHOD OF SHIPMENT:		SAMPLE CONDITION UPON RECEIPT: <u>Good</u>
	DATE/TIME:		DATE/TIME: <u>10/4</u>

RECEIVED
KAM CONSULTANTS
2001 OCT - 11 AM 4 14



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

CHAIN OF CUSTODY FOR ASBESTOS AIR MONITORING

CLIENT: DCAS
PROJECT:

SAMPLING DATE: 10-03-01 NED
ADDRESS: 346 BROADWAY
M-ITAC, NY

FIELD DATA									LAB ANALYSIS				
SAMPLE ID#	TYPE	LOCATION	R E S P	W O R K	TIME IN	TIME OUT	FLOW BEF. (lpm)	FLOW AFTER (lpm)	VOLUME (liters)	FIBERS PER FIELD	FIBERS PER CC	LAB ID #	CASSETTE 25MM 37MM
2ND FLOOR													
37	L	Room 201			4:53	6:53	10	10	200	3/100	Co-01	37	TEST METHOD: <div>PCM</div> TEM
38	L	OFFICERS LOCKER # 210			4:55	6:55	10	10	1200	15/100	Co-01	38	
39	L	Room 206			4:58	6:58	10	10	1200	4/100	Co-01	39	
1ST FLOOR													
40	L	WAITING AREA EAST BY Room 119			5:20	7:20	10	10	1200	6.5/100	Co-01	40	TURN-AROUND TIME: <div>IMMEDIATE</div> 12-HOUR 24-HOUR 24-HOUR OTHER:
41	L	INSIDE Room 120			5:21	7:21	10	10	1200	4/100	Co-01	41	
42	L	LOBBY BY NEWSSTAND			5:22	7:22	10	10	1200	3/100	Co-01	42	
43	L	Room 156			5:23	7:23	10	10	1200	3/100	Co-01	43	
LOWER LOBBY													
44	L	BY ELEVATORS			5:30	7:30	10	10	1200	2/100	Co-01	44	ANALYST: <div>DB</div>
45	L	BY ENTRANCE OF EDWARD HIL			5:31	7:31	10	10	1200	5/100	Co-01	45	
46	L	INCUSTODIAN OFFICE			5:33	7:33	10	10	1200	1/100	Co-01	46	DATE OF ANALYSIS: 10-31-01
47	K	FIELD BLANK								0/100	-	47	
48	K	LI								0/100	-	48	TIME OF ANALYSIS: 2001 OCT -4 AM 4:14
49	K	LI								0/100	-	49	

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: MATTHEW ZBISNIEW

ROTAMETER: FAIR-04

PAGE 4 OF 4

CHAIN OF CUSTODY	REINQUISHED BY:	COMMENTS:	RECEIVED AT LAB BY: <u>ML</u>
	METHOD OF SHIPMENT:		SAMPLE CONDITION UPON RECEIPT: <u>Good</u>
	DATE/TIME:		DATE/TIME: <u>10/4</u>