



**AIRBORNE ASBESTOS MONITORING DURING
9/11 DUST DECONTAMINATION**

AT

**53 PARK PLACE
NEW YORK, NEW YORK**

PREPARED FOR

**LIONS HEAD 53 DEVELOPMENT LLC
150 EAST 58th STREET
NEW YORK, NEW YORK 10155**

PREPARED BY

**ENVIRONMENTAL MONITORING & CONSULTING ASSOCIATES
P.O. BOX 872
SOMERVILLE, NEW JERSEY 08876**

732.249.3005

12/3/01 PCM
19 ALL(-)

AIRTEK ENVIRONMENTAL CORP		Date: 12/03/01 AIR SAMPLING RESULTS		Proj Num: 01-1213 Page: 2 Code: IL	
--Types of Project--		Address: LIONS HEAD DEVELOPEMENT LLC 53 PARK PLACE State: Zip: Date Analyzed: 12/05/01			
Sample	IL -1203-06	IL -1203-	IL -1203-	IL -1203-	IL -1203-
Location	OWA, ON THE CORRIDOR BY ROOM #7H				
Activity	DURING ABATEMENT				
Personal					
Avg Flow	7.0	0.0	0.0	0.0	0.0
Cal Date	12/03/01	12/03/01	12/03/01	12/03/01	12/03/01
Time On	07:56A				
Time Off	11:56A				
Tot Time	240 min				
Tot Vol	1680 ltr	0	0	0	0
AV Cnt Fibr Per Fld	.075				
Fibr Cnt Fibr Per CC	0.0022				
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature

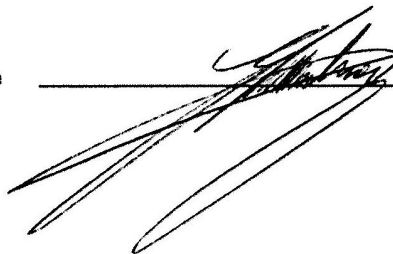


AIRTEK ENVIRONMENTAL CORP	Date: 12/03/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 3 Code: IL
--Types of Project-- Address: LIONS HEAD DEVELOPEMENT LLC 53 PARK PLACE State: Zip: Date Analyzed: 12/05/01		

Sample	IL -1203-07	IL -1203-08	IL -1203-09	IL -1203-10	IL -1203-11
Location	OWA,8TH FLOOR BY THE ELEVATOR ON CORRIDOR	OWA,8TH FLOOR ON THE CORRIDOR BY THE ROOM #8E	OWA,8TH FLOOR ON THE CORRIDOR BY THE ROOM #8H	OWA,9TH FLOOR BY THE ELEVATOR ON THE CORRIDOR	OWA,9TH FLOOR BY THE ROOM #9E ON THE CORRIDOR
Activity	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT
Personal					
Avg Flow	7.0	7.0	7.0	7.0	7.0
Cal Date	12/03/01	12/03/01	12/03/01	12/03/01	12/03/01
Time On	11:45A	11:46A	11:48A	12:00P	12:01P
Time Off	04:00P	04:01P	04:02P	04:05P	04:06P
Tot Time	255 min	255 min	254 min	245 min	245 min
Tot Vol	1785 ltr	1785 ltr	1778 ltr	1715 ltr	1715 ltr
AV Cnt Fibr Per Fld	.085	.055	.105	.145	.19
Fibr Cnt Fibr Per CC	0.0023	0.0015	0.0029	0.0041	0.0054
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature



AIRTEK
ENVIRONMENTAL
CORP

Date: 12/03/01
AIR SAMPLING RESULTS

Proj Num: 01-1213

Page: 4

Code: IL

--Types of Project--

Address: LIONS HEAD
DEVELOPEMENT LLC
53 PARK PLACE

State:

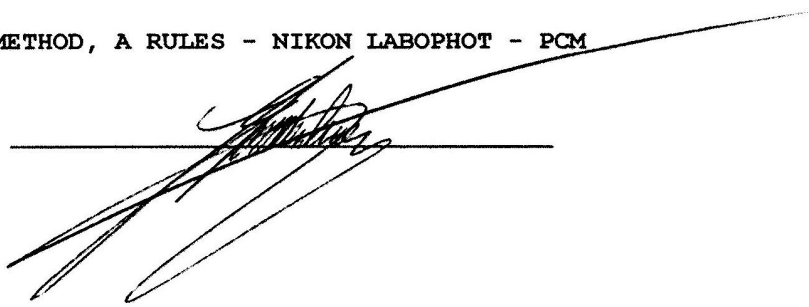
Zip:

Date Analyzed: 12/05/01

Sample	IL -1203-12	IL -1203-	IL -1203-	IL -1203-	IL -1203-
Location	OWA, 9TH FLOOR ROOM #9H ON THE CORRIDOR				
Activity	DURING ABATEMENT				
Personal					
Avg Flow	7.0	0.0	0.0	0.0	0.0
Cal Date	12/03/01	12/03/01	12/03/01	12/03/01	12/03/01
Time On	12:03P				
Time Off	04:08P				
Tot Time	245 min				
Tot Vol	1715 ltr	0	0	0	0
AV Cnt Fibr Per Fld	.225				
Fibr Cnt Fibr Per CC	0.0064				
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature



AIRTEK ENVIRONMENTAL CORP	Date: 12/03/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 5 Code: IL
--Types of Project-- Address: LIONS HEAD DEVELOPEMENT LLC 53 PARK PLACE State: Zip:		
Date Analyzed: 12/05/01		

Sample	IL -1203-13	IL -1203-14	IL -1203-15	IL -1203-16	IL -1203-17
Location	OWA,11TH FL. BY THE ELEVATOR ON CORRIDOR	OWA,11TH FL. ON THE CORRIDOR BY ROOM #11E	OWA,11TH FL. ON THE CORRIDOR BY ROOM #11H	OWA,10TH FL. BY THE ELEVATOR ON THE CORRIDOR	OWA,10TH FL. ON THE CORRIDOR BY ROOM #10E
Activity	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT
Personal					
Avg Flow	7.0	7.0	7.0	7.0	7.0
Cal Date	12/03/01	12/03/01	12/03/01	12/03/01	12/03/01
Time On	04:15P	04:16P	04:17P	04:20P	04:21P
Time Off	07:55P	07:56P	07:57P	08:00P	08:01P
Tot Time	220 min	220 min	220 min	220 min	220 min
Tot Vol	1540 ltr	1540 ltr	1540 ltr	1540 ltr	1540 ltr
AV Cnt Fibr Per Fld	.11	.03	.17	.065	.17
Fibr Cnt Fibr Per CC	0.0035	< 0.0018	0.0054	0.0021	0.0054
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature

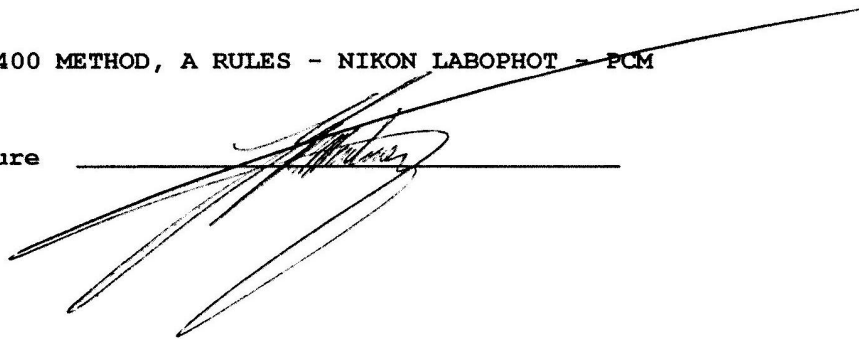


AIRTEK ENVIRONMENTAL CORP	Date: 12/03/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 6 Code: IL
--Types of Project-- Address: LIONS HEAD DEVELOPEMENT LLC 53 PARK PLACE State: Zip: Date Analyzed: 12/05/01		

Sample	IL -1203-18	IL -1203-	IL -1203-	IL -1203-	IL -1203-
Location	OWA, 10TH FL. ON THE CORRIDOR BY ROOM #10H				
Activity	DURING ABATEMENT				
Personal					
Avg Flow	7.0	0.0	0.0	0.0	0.0
Cal Date	12/03/01	12/03/01	12/03/01	12/03/01	12/03/01
Time On	04:22P				
Time Off	08:02P				
Tot Time	220 min				
Tot Vol	1540 ltr	0	0	0	0
AV Cnt Fibr Per Fld	.225				
Fibr Cnt Fibr Per CC	0.0072				
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature

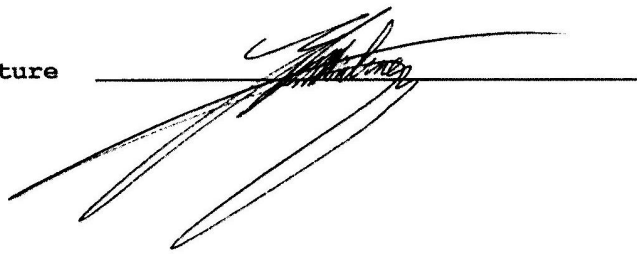


AIRTEK ENVIRONMENTAL CORP	Date: 12/03/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 7 Code: IL
--Types of Project-- Address: LIONS HEAD DEVELOPEMENT LLC 53 PARK PLACE State: Zip: Date Analyzed: 12/05/01		

Sample	IL -1203-19	IL -1203-20	IL -1203-	IL -1203-	IL -1203-
Location	FIELD BLANK	FIELD BLANK			
Activity	Other	Other			
Personal	- -	- -			
Avg Flow	0.0	0.0	0.0	0.0	0.0
Cal Date	12/03/01	12/03/01	12/03/01	12/03/01	12/03/01
Time On					
Time Off					
Tot Time					
Tot Vol	0000000000	0000000000	0	0	0
AV Cnt Fibr Per Fld	BDL	BDL			
Fibr Cnt Fibr Per CC					
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature



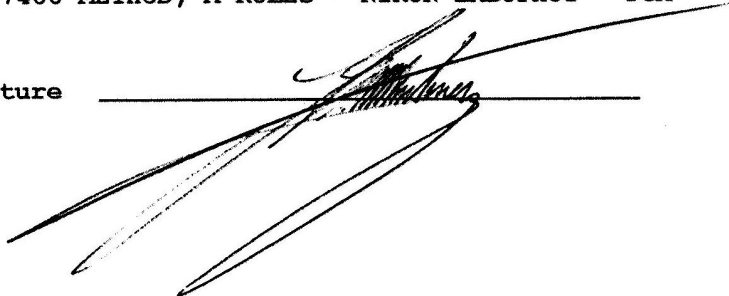
12/4/01 PCM
17 ALL (-)
1 VOID

AIRTEK ENVIRONMENTAL CORP	Date: 12/04/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 15 Code: IL
--Types of Project-- Address: EM&CA 53 PARK PLACE 9TH & 10TH FLOOR State: Zip: Date Analyzed: 12/08/01		

Sample	IL -1204-01	IL -1204-02	IL -1204-03	IL -1204-04	IL -1204-05
Location	OWA, 9TH FL. BY THE ELEVATOR	OWA, 9TH FL. BY THE LAUNDRY ROOM	OWA, 9TH FL. BY THE ROOM #9H	OWA, 10TH FL. BY THE ELEVATOR	OWA, 10TH FL. BY THE LAUNDRY ROOM
Activity	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT
Personal					
Avg Flow	7.0	7.0	7.0	7.0	7.0
Cal Date	12/04/01	12/04/01	12/04/01	12/04/01	12/04/01
Time On	07:15A	07:16A	07:17A	07:18A	07:19A
Time Off	11:15A	11:16A	11:17A	10:18A	10:19A
Tot Time	240 min	240 min	240 min	180 min	180 min
Tot Vol	1680 ltr	1680 ltr	1680 ltr	1260 ltr	1260 ltr
AV Cnt Fibr Per Fld	.085	.07	.21	.11	.11
Fibr Cnt Fibr Per CC	0.0025	0.0020	0.0061	0.0043	0.0043
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature



AIRTEK ENVIRONMENTAL CORP	Date: 12/04/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 16 Code: IL
--Types of Project-- Address: EM&CA 53 PARK PLACE 9TH & 10TH FLOOR State: Zip: Date Analyzed: 12/08/01		

Sample	IL -1204-06	IL -1204-	IL -1204-	IL -1204-	IL -1204-
Location	OWA, 10TH FL. BY THE ROOM #10H				
Activity	DURING ABATEMENT				
Personal					
Avg Flow	7.0	0.0	0.0	0.0	0.0
Cal Date	12/04/01	12/04/01	12/04/01	12/04/01	12/04/01
Time On	07:20A				
Time Off	10:20A				
Tot Time	180 min				
Tot Vol	1260 ltr	0	0	0	0
AV Cnt Fibr Per Fld	.05				
Fibr Cnt Fibr Per CC	< 0.0021				
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

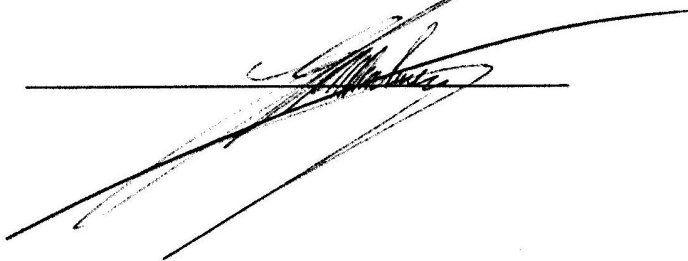
Authorized Signature

AIRTEK ENVIRONMENTAL CORP	Date: 12/04/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 17 Code: IL
--Types of Project-- Address: EM&CA 53 PARK PLACE 9TH FLOOR State: Zip: Date Analyzed: 12/08/01		

Sample	IL -1204-07	IL -1204-08	IL -1204-09	IL -1204-10	IL -1204-11
Location	OWA, 9TH FL. BY THE ELEVATOR	OWA, 9TH FLOOR BY THE LAUNDRY	OWA, 9TH FLOOR BY THE ROOM 9H	OWA, 7TH FLOOR BY THE ELEVATOR	OWA, 7TH FLOOR BY THE LAUNDRY
Activity	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT
Personal					
Avg Flow	7.0	7.0	7.0	7.0	7.0
Cal Date	12/04/01	12/04/01	12/04/01	12/04/01	12/04/01
Time On	11:15A	11:16A	11:17A	12:15P	12:16P
Time Off	02:30P	02:31P	02:32P	04:15P	04:16P
Tot Time	195 min	195 min	195 min	240 min	240 min
Tot Vol	1365 ltr	1365 ltr	1365 ltr	1680 ltr	1680 ltr
AV Cnt Fibr Per Fld	.125	.22	.215	.11	.195
Fibr Cnt Fibr Per CC	0.0045	0.0079	0.0077	0.0032	0.0057
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature



AIRTEK ENVIRONMENTAL CORP	Date: 12/04/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 18 Code: IL
--Types of Project-- Address: EM&CA PARK PLACE 12TH FLOOR State: Zip:		
Date Analyzed: 12/08/01		

Sample	IL -1204-13	IL -1204-14	IL -1204-15	IL -1204-16	IL -1204-17
Location	OWA, 12TH FL. BY THE ELEVATOR	OWA, 12TH FL. BY THE LAUNDRY	OWA, 12TH FL. BY THE ROOM 9H	OWA, 7TH FLOOR BY THE ELEVATOR	OWA, 7TH FL. BY THE LAUNDRY
Activity	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT
Personal	- -				
Avg Flow	7.0	7.0	7.0	7.0	7.0
Cal Date	12/04/01	12/04/01	12/04/01	12/04/01	12/04/01
Time On	02:50P	02:51P	02:52P	04:15P	04:16P
Time Off	05:30P	05:31P	05:32P	07:55P	07:56P
Tot Time	160 min	160 min	160 min	220 min	220 min
Tot Vol	1120 ltr	1120 ltr	1120 ltr	1540 ltr	1540 ltr
AV Cnt Fibr Per Fld	.12	.10	.185	.11	.145
Fibr Cnt Fibr Per CC	0.0053	0.0044	0.0081	0.0035	0.0046
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature

AIRTEK ENVIRONMENTAL CORP	Date: 12/04/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 19 Code: IL
--Types of Project-- Address: EM&CA PARK PLACE 12TH FLOOR State: Zip: Date Analyzed: 12/08/01		

Sample	IL -1204-18	IL -1204-	IL -1204-	IL -1204-	IL -1204-
Location	OWA, 7TH FL. BY THE ROOM #9H				
Activity	DURING ABATEMENT				
Personal	- -				
Avg Flow	7.0	0.0	0.0	0.0	0.0
Cal Date	12/04/01	/ /	12/04/01	12/04/01	12/04/01
Time On	04:17P				
Time Off	07:57P				
Tot Time	220 min				
Tot Vol	1540 ltr	0	0	0	0
AV Cnt Fibr Per Fld	VOID				
Fibr Cnt Fibr Per CC	VOID				
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature



AIRTEK
ENVIRONMENTAL
CORP

Date: 12/04/01
AIR SAMPLING RESULTS

Proj Num: 01-1213

Page: 20

Code: IL

--Types of Project--

Address: EM&CA
PARK PLACE
12TH FLOOR

State:

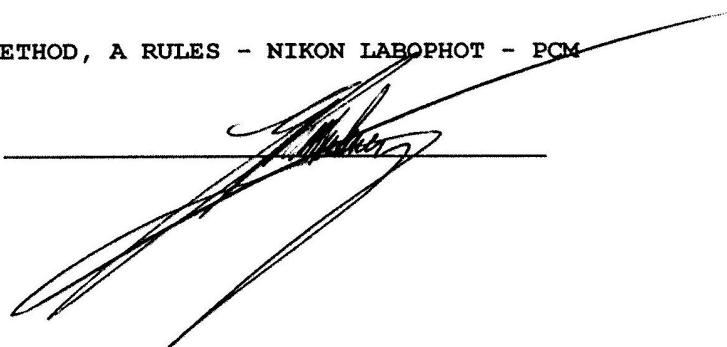
Zip:

Date Analyzed: 12/08/01

Sample	IL -1204-19	IL -1204-20	IL -1204-21	IL -1204-22	IL -1204-23
Location	OWA, 12TH FL. BY THE ELEVATOR	OWA, 12TH FL. BY THE LAUNDRY	OWA, 12TH FL. BY THE ROOM #9H	FIELD BLANK	FIELD BLANK
Activity	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT	Other	Other
Personal	- -			- -	- -
Avg Flow	7.0	7.0	7.0	0.0	0.0
Cal Date	12/04/01	12/04/01	12/04/01	12/04/01	12/04/01
Time On	05:30P	05:31P	05:32P		
Time Off	08:00P	08:01P	08:02P		
Tot Time	150 min	150 min	150 min		
Tot Vol	1050 ltr	1050 ltr	1050 ltr	0000000000	0000000000
AV Cnt Fibr Per Fld	VOID	.01	.055	BDL	BDL
Fibr Cnt Fibr Per CC	VOID	< 0.0026	0.0026		
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature



AIRTEK ENVIRONMENTAL CORP	Date: 12/04/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 21 Code: IL
--Types of Project-- Address: EM&CA PARK PLACE 12TH FLOOR State: Zip: Date Analyzed: 12/08/01		

Sample	IL -1204-24	IL -1204-	IL -1204-	IL -1204-	IL -1204-
Location	FIELD BLANK				
Activity	Other				
Personal	- -				
Avg Flow	0.0	0.0	0.0	0.0	0.0
Cal Date	12/04/01	12/04/01	12/04/01	12/04/01	12/04/01
Time On					
Time Off					
Tot Time					
Tot Vol	0000000000	0	0	0	0
AV Cnt Fibr Per Fld	BDL				
Fibr Cnt Fibr Per CC					
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature



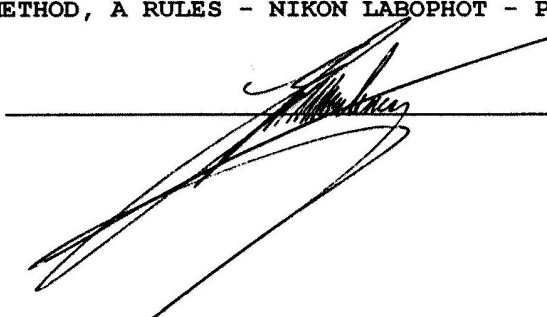
12/5/01 PCM
29 ALL →

AIRTEK ENVIRONMENTAL CORP	Date: 12/05/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 22 Code: IL
--Types of Project-- Address: EM&CA PARK PLACE 12TH FL. & 11TH FL. State: Zip:		
Date Analyzed: 12/08/01		

Sample	IL -1205-01	IL -1205-02	IL -1205-03	IL -1205-04	IL -1205-05
Location	OWA,12TH FL. BY THE ELEVATOR	OWA,12TH FL. BY THE LAUNDRY	OWA,12TH FL, BY THE ROOM 9H	OWA,11TH FL. BY THE ELEVATOR	OWA,11TH FL. BY THE LAUNDRY
Activity	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT
Personal	- -				
Avg Flow	7.0	7.0	7.0	7.0	7.0
Cal Date	12/05/01	12/05/01	12/05/01	12/05/01	12/05/01
Time On	08:00A	08:01A	08:02A	08:10A	08:11A
Time Off	10:00A	10:01A	10:02A	12:10P	12:11P
Tot Time	120 min	120 min	120 min	240 min	240 min
Tot Vol	840 ltr	840 ltr	840 ltr	1680 ltr	1680 ltr
AV Cnt Fibr Per Fld	.095	.035	.075	.095	.095
Fibr Cnt Fibr Per CC	0.0055	< 0.0032	0.0044	0.0028	0.0028
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature



AIRTEK
ENVIRONMENTAL
CORP

Date: 12/05/01
AIR SAMPLING RESULTS

Proj Num: 01-1213

Page: 23

Code: IL

--Types of Project--

Address: EM&CA

PARK PLACE

12TH FL. & 11TH FL.

State:

Zip:

Date Analyzed: 12/08/01

Sample	IL -1205-06	IL -1205-	IL -1205-	IL -1205-	IL -1205-
Location	OWA, 11TH FL. BY THE ROOM 9H				
Activity	DURING ABATEMENT				
Personal	- -				
Avg Flow	7.0	0.0	0.0	0.0	0.0
Cal Date	12/05/01	12/05/01	12/05/01	12/05/01	12/05/01
Time On	08:12A				
Time Off	12:12P				
Tot Time	240 min				
Tot Vol	1680 ltr	0	0	0	0
AV Cnt Fibr Per Fld	.155				
Fibr Cnt Fibr Per CC	0.0045				
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature

AIRTEK
ENVIRONMENTAL
CORPDate: 12/05/01
AIR SAMPLING RESULTS

Proj Num: 01-1213

Page: 24

Code: IL

--Types of Project--

Address: EM&CA

PARK PLACE

10TH FL. & 11TH FL.

State:

Zip:

Date Analyzed: 12/08/01

Sample	IL -1205-07	IL -1205-08	IL -1205-09	IL -1205-10	IL -1205-11
Location	OWA, 10TH FL. BY THE ELEVATOR	OWA, 10TH FL. BY THE LAUNDRY	OWA, 10TH FL. BY THE ROOM 10H	OWA, 11TH FL. BY THE ELEVATOR	OWA, 11TH FL. BY THE LAUNDRY
Activity	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT
Personal	- -				
Avg Flow	7.0	7.0	7.0	7.0	7.0
Cal Date	12/05/01	12/05/01	12/05/01	12/05/01	12/05/01
Time On	11:00A	11:01A	11:02A	12:10P	12:11P
Time Off	02:20P	02:21P	02:22P	04:10P	04:11P
Tot Time	200 min	200 min	200 min	240 min	240 min
Tot Vol	1400 ltr	1400 ltr	1400 ltr	1680 ltr	1680 ltr
AV Cnt Fibr Per Fld	.13	.08	.08	.125	.10
Fibr Cnt Fibr Per CC	0.0046	0.0028	0.0028	0.0036	0.0029
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature

AIRTEK
ENVIRONMENTAL
CORP

Date: 12/05/01
AIR SAMPLING RESULTS

Proj Num: 01-1213

Page: 25

Code: IL

--Types of Project--

Address: EM&CA
PARK PLACE
10TH FL. & 11TH FL.

State:

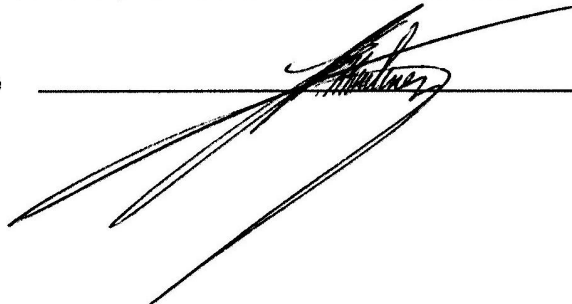
Zip:

Date Analyzed: 12/08/01

Sample	IL -1205-12	IL -1205-	IL -1205-	IL -1205-	IL -1205-
Location	OWA, 11TH FL. BY THE ROOM 11H				
Activity	DURING ABATEMENT				
Personal	- -				
Avg Flow	7.0	0.0	0.0	0.0	0.0
Cal Date	12/05/01	12/05/01	12/05/01	12/05/01	12/05/01
Time On	12:12P				
Time Off	04:12P				
Tot Time	240 min				
Tot Vol	1680 ltr	0	0	0	0
AV Cnt Fibr Per Fld	.165				
Fibr Cnt Fibr Per CC	0.0048				
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature



AIRTEK
ENVIRONMENTAL
CORPDate: 12/05/01
AIR SAMPLING RESULTSProj Num: 01-1213
Page: 26
Code: IL

--Types of Project--

Address: EM&CA
PARK PLACE
6TH FLOOR

State:

Zip:

Date Analyzed: 12/08/01

Sample	IL -1205-13	IL -1205-14	IL -1205-15	IL -1205-16	IL -1205-17
Location	OWA, 6TH FLOOR BY THE ELEVATOR	OWA, 6TH FL. BY THE LAUNDRY	OWA, 6TH FL. BY THE ROOM 6H	OWA, 10TH FL. BY THE ELEVATOR	OWA, 10TH FL. BY THE LAUNDRY
Activity	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT
Personal	- -				
Avg Flow	7.0	7.0	7.0	7.0	7.0
Cal Date	12/05/01	12/05/01	12/05/01	12/05/01	12/05/01
Time On	01:00P	01:01P	01:02P	02:20P	02:21P
Time Off	05:00P	05:01P	05:02P	05:30P	05:31P
Tot Time	240 min	240 min	240 min	190 min	190 min
Tot Vol	1680 ltr	1680 ltr	1680 ltr	1330 ltr	1330 ltr
AV Cnt Fibr Per Fld	.14	.20	.21	.17	.08
Fibr Cnt Fibr Per CC	0.0041	0.0058	0.0061	0.0063	0.0029
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature

AIRTEK
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Date: 12/05/01
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--Types of Project--

Address: EM&CA
PARK PLACE
6TH FLOOR

State:

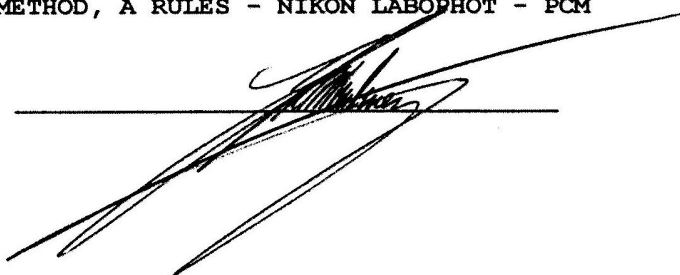
Zip:

Date Analyzed: 12/08/01

Sample	IL -1205-18	IL -1205-	IL -1205-	IL -1205-	IL -1205-
Location	OWA, 10TH FL. BY THE ROOM 10H				
Activity	DURING ABATEMENT				
Personal	- - -				
Avg Flow	7.0	0.0	0.0	0.0	0.0
Cal Date	12/05/01	12/05/01	12/05/01	12/05/01	12/05/01
Time On	02:22P				
Time Off	05:32P				
Tot Time	190 min				
Tot Vol	1330 ltr	0	0	0	0
AV Cnt Fibr Per Fld	.09				
Fibr Cnt Fibr Per CC	0.0033				
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature



AIRTEK ENVIRONMENTAL CORP	Date: 12/05/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 28 Code: IL
--Types of Project-- Address: EM&CA PARK PLACE 11TH FL. State: Zip: Date Analyzed: 12/08/01		

Sample	IL -1205-19	IL -1205-20	IL -1205-21	IL -1205-28	IL -1205-29
Location	OWA, 11TH FL. BY THE ELEVATOR	OWA, 11TH FL. BY THE LAUNDRY	OWA, 11TH FL. BY THE ROOM 11H	FIELD BLANK	FIELD BLANK
Activity	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT	Other	Other
Personal	- -			- -	- -
Avg Flow	7.0	7.0	7.0	0.0	0.0
Cal Date	12/05/01	12/05/01	12/05/01	12/05/01	12/05/01
Time On	04:10P	04:11P	04:12P		
Time Off	08:00P	08:01P	08:02P		
Tot Time	230 min	230 min	230 min		
Tot Vol	1610 ltr	1610 ltr	1610 ltr	0000000000	0000000000
AV Cnt Fibr Per Fld	.035	.015	.005	BDL	BDL
Fibr Cnt Fibr Per CC	< 0.0017	< 0.0017	< 0.0017		
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature

AIRTEK ENVIRONMENTAL CORP		Date: 12/05/01 AIR SAMPLING RESULTS		Proj Num: 01-1213 Page: 29 Code: IL	
--Types of Project--		Address: EM&CA PARK PLACE 11TH FL. State: Zip: Date Analyzed: 12/08/01			
Sample	IL -1205-30	IL -1205-	IL -1205-	IL -1205-	IL -1205-
Location	FIELD BLANK				
Activity	Other				
Personal	- -				
Avg Flow	0.0	0.0	0.0	0.0	0.0
Cal Date	12/05/01	12/05/01	12/05/01	12/05/01	12/05/01
Time On					
Time Off					
Tot Time					
Tot Vol	0000000000	0	0	0	0
AV Cnt Fibr Per Fld	BDL				
Fibr Cnt Fibr Per CC					
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

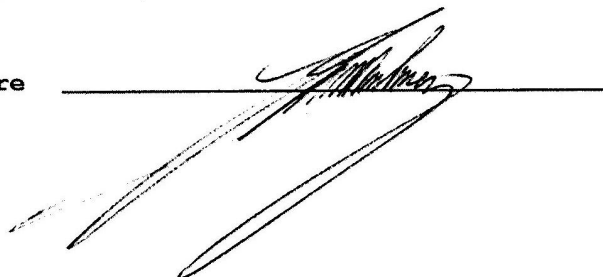
Authorized Signature



AIRTEK ENVIRONMENTAL CORP		Date: 12/05/01 AIR SAMPLING RESULTS		Proj Num: 01-1213 Page: 30 Code: IL	
--Types of Project--		Address: EM&CA PARK PLACE 6TH & 10TH FL. State: Zip: Date Analyzed: 12/08/01			
Sample	IL -1205-22	IL -1205-23	IL -1205-24	IL -1205-25	IL -1205-26
Location	OWA, 6TH FL. BY THE ELEVATOR	OWA, 6TH FL. BY THE LAUNDRY	OWA, 6TH FL. BY THE ROOM 6H	OWA, 10TH FL. BY THE ELEVATOR	OWA, 10TH FL. BY THE LAUNDRY
Activity	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT
Personal	- -				
Avg Flow	7.0	7.0	7.0	7.0	7.0
Cal Date	12/05/01	12/05/01	12/05/01	12/05/01	12/05/01
Time On	05:00P	05:01P	05:02P	05:30P	05:31P
Time Off	08:00P	08:01P	08:02P	08:00P	08:01P
Tot Time	180 min	180 min	180 min	150 min	150 min
Tot Vol	1260 ltr	1260 ltr	1260 ltr	1050 ltr	1050 ltr
AV Cnt Fibr Per Fld	.025	.055	.12	.045	.055
Fibr Cnt Fibr Per CC	< 0.0021	0.0021	0.0047	< 0.0026	0.0026
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

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Address: EM&CA
53 PARK PLACE
6TH & 10TH FL.

State:

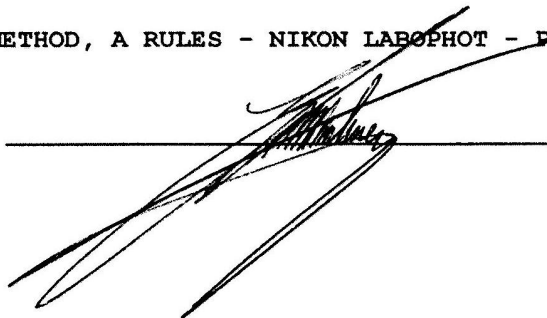
Zip:

Date Analyzed: 12/08/01

Sample	IL -1205-27	IL -1205-	IL -1205-	IL -1205-	IL -1205-
Location	OWA, 10TH FL. BY THE ROOM #10H				
Activity	DURING ABATEMENT				
Personal					
Avg Flow	7.0	0.0	0.0	0.0	0.0
Cal Date	12/05/01	12/05/01	12/05/01	12/05/01	12/05/01
Time On	05:32P				
Time Off	08:02P				
Tot Time	150 min				
Tot Vol	1050 ltr	0	0	0	0
AV Cnt Fibr Per Fld	.05				
Fibr Cnt Fibr Per CC	< 0.0026				
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

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12-6-01

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AIRTEK
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--Types of Project--

Address: EM&CA
53 PARK PLACE
11TH & 7TH FL.

State:

Zip:

Date Analyzed: 12/11/01

Sample	IL -1206-01	IL -1206-02	IL -1206-03	IL -1206-04	IL -1206-05
Location	OWA, 11TH FL. BY ELEVATOR CORRIDOR	OWA, 11TH FL. BY LAUNDRY ROOM CORRIDOR	OWA, 11TH FL. BY STAIR B CORRIDOR	OWA, 7TH FL. BY ELEVATOR CORRIDOR	OWA, 7TH FL. BY LAUNDRY ROOM CORRIDOR
Activity	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT
Personal					
Avg Flow	7.0	7.0	7.0	7.0	7.0
Cal Date	12/06/01	12/06/01	12/06/01	12/06/01	12/06/01
Time On	08:30A	08:31A	08:32A	12:00P	12:01P
Time Off	11:30A	11:31A	11:32A	04:30P	04:31P
Tot Time	180 min	180 min	180 min	270 min	270 min
Tot Vol	1260 ltr	1260 ltr	1260 ltr	1890 ltr	1890 ltr
AV Cnt Fibr Per Fld	.29	.115	.145	.16	.445
Fibr Cnt Fibr Per CC	0.0113	0.0045	0.0056	0.0042	0.0115
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

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State:

Zip:

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Sample	IL -1206-06	IL -1206-07	IL -1206-08	IL -1206-	IL -1206-
Location	OWA, 7TH FL. BY DOOR TO STAIR B CORRIDOR	FIELD BLANK	FIELD BLANK		
Activity	DURING ABATEMENT	Other	Other		
Personal		- -	- -		
Avg Flow	7.0	0.0	0.0	0.0	0.0
Cal Date	12/06/01	12/06/01	12/06/01	12/06/01	12/06/01
Time On	12:02P				
Time Off	04:32P				
Tot Time	270 min				
Tot Vol	1890 ltr	0000000000	0000000000	0	0
AV Cnt					
Fibr					
Per Fld	.305	BDL	BDL		
Fibr Cnt					
Fibr					
Per CC	0.0079				
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

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Address: EM&CA
53 PARK PLACE
9TH FLOOR
State: Zip:

Date Analyzed: 12/12/01

Sample	IL -1206-01	IL -1206-02	IL -1206-03	IL -1206-04	IL -1206-05
Location	OWA, 9TH FL. BY THE ELEVATOR	OWA, 9TH FL. BY THE LAUNDRY	OWA, 9TH FL. BY THE ROOM 9G	OWA, 9TH FL. BY THE ELEVATOR	OWA, 9TH FL. BY THE LAUNDRY
Activity	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT
Personal		- -	- -		
Avg Flow	7.0	7.0	7.0	7.0	7.0
Cal Date	12/06/01	12/06/01	12/06/01	12/06/01	12/06/01
Time On	07:30A	07:31A	07:32A	11:30A	11:31A
Time Off	11:30A	11:31A	11:32A	03:10P	03:11P
Tot Time	240 min	240 min	240 min	220 min	220 min
Tot Vol	1680 ltr	1680 ltr	1680 ltr	1540 ltr	1540 ltr
AV Cnt Fibr Per Fld	.285	.195	.12	.32	.36
Fibr Cnt Fibr Per CC	0.0083	0.0057	0.0035	0.0102	0.0115
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

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Address: EM&CA
53 PARK PLACE
9TH FLOOR

State:

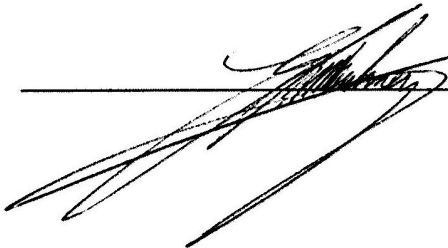
Zip:

Date Analyzed: 12/12/01

Sample	IL -1206-06	IL -1206-	IL -1206-	IL -1206-	IL -1206-
Location	OWA, 9TH FL. BY THE ROOM 9G				
Activity	DURING ABATEMENT				
Personal					
Avg Flow	7.0	0.0	0.0	0.0	0.0
Cal Date	12/06/01	12/06/01	12/06/01	12/06/01	12/06/01
Time On	11:32A				
Time Off	03:12P				
Tot Time	220 min				
Tot Vol	1540 ltr	0	0	0	0
AV Cnt Fibr Per Fld	.225				
Fibr Cnt Fibr Per CC	0.0072				
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

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Address: EM&CA
53 PARK PLACE
5TH FLOOR

State:

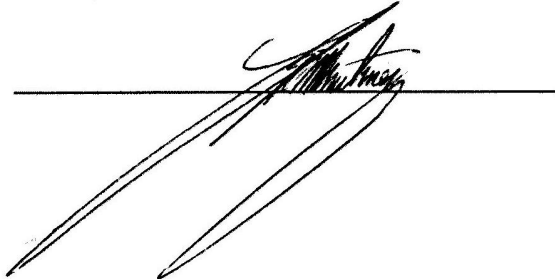
Zip:

Date Analyzed: 12/12/01

Sample	IL -1206-07	IL -1206-08	IL -1206-09	IL -1206-10	IL -1206-11
Location	OWA, 5TH FL. BY THE ELEVATOR	OWA, 5TH FL. BY THE LAUNDRY	OWA, 5TH FL. BY THE ROOM 5G	OWA, 4TH FL. BY THE ELEVATOR	OWA, 4TH FL. BY THE LAUNDRY
Activity	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT
Personal					
Avg Flow	7.0	7.0	7.0	7.0	7.0
Cal Date	12/06/01	12/06/01	12/06/01	12/06/01	12/06/01
Time On	03:15P	03:16P	03:17P	06:20P	06:21P
Time Off	06:15P	06:16P	06:17P	08:10P	08:11P
Tot Time	180 min	180 min	180 min	110 min	110 min
Tot Vol	1260 ltr	1260 ltr	1260 ltr	770 ltr	770 ltr
AV Cnt Fibr Per Fld	.23	.27	.22	.08	.125
Fibr Cnt Fibr Per CC	0.0090	0.0105	0.0086	0.0051	0.0080
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

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53 PARK PLACE
5TH FLOOR

State:

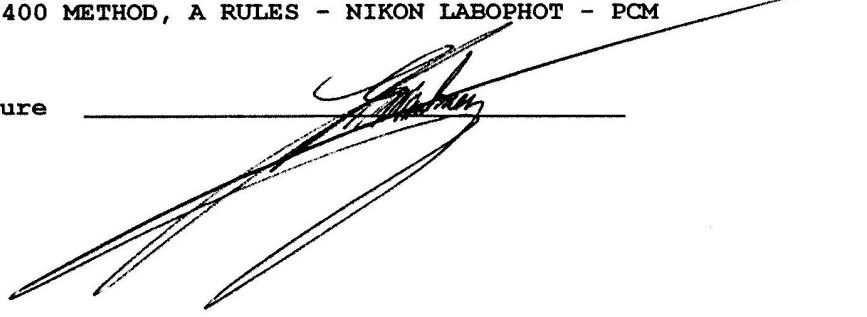
Zip:

Date Analyzed: 12/12/01

Sample	IL -1206-12	IL -1206-	IL -1206-	IL -1206-	IL -1206-
Location	OWA, 4TH FL. BY THE ROOM #4G				
Activity	DURING ABATEMENT				
Personal					
Avg Flow	7.0	0.0	0.0	0.0	0.0
Cal Date	12/06/01	12/06/01	12/06/01	12/06/01	12/06/01
Time On	06:22P				
Time Off	08:12P				
Tot Time	110 min				
Tot Vol	770 ltr	0	0	0	0
AV Cnt Fibr Per Fld	.18				
Fibr Cnt Fibr Per CC	0.0115				
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

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5TH FLOOR

State:

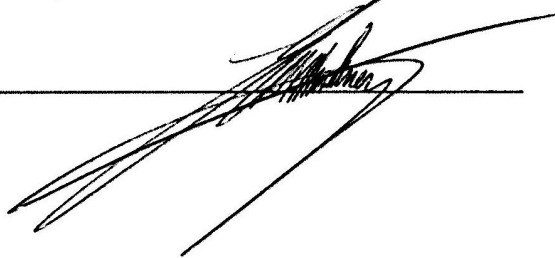
Zip:

Date Analyzed: 12/12/01

Sample	IL -1206-13	IL -1206-14	IL -1206-	IL -1206-	IL -1206-
Location	FIELD BLANK	FIELD BLANK			
Activity	Other	Other			
Personal	- -	- -			
Avg Flow	0.0	0.0	0.0	0.0	0.0
Cal Date	12/06/01	12/06/01	12/06/01	12/06/01	12/06/01
Time On					
Time Off					
Tot Time					
Tot Vol	0000000000	0000000000	0	0	0
AV Cnt					
Fibr					
Per Fld	BDL	BDL			
Fibr Cnt					
Fibr					
Per CC					
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

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Address: EM&CA
53 PARK PLACE
8TH FLOOR

State:

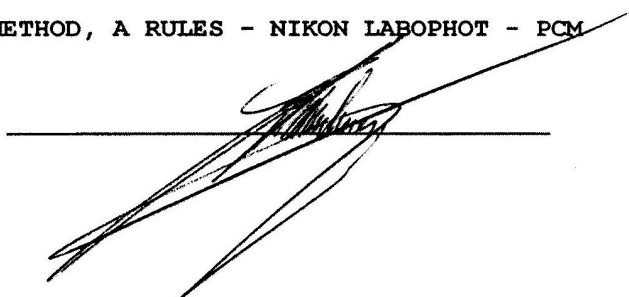
Zip:

Date Analyzed: 12/11/01

Sample	LS -1206-01	LS -1206-02	LS -1206-03	LS -1206-04	LS -1206-05
Location	OWA, 8TH FL. BY ELEVATOR	OWA, 8TH FL. BY ROOM 8-6	OWA, 8TH FL. BY LAUNDRY ROOM	OWA, 8TH FL. BY ELEVATOR	OWA, 8TH FL. BY ROOM 8-A
Activity	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT
Personal	- -	- -			
Avg Flow	7.0	7.0	7.0	7.0	7.0
Cal Date	12/06/01	12/06/01	12/06/01	12/06/01	12/06/01
Time On	07:20A	07:21A	07:22A	11:30A	11:31A
Time Off	11:30A	11:31A	11:32A	03:20P	03:21P
Tot Time	250 min	250 min	250 min	230 min	230 min
Tot Vol	1750 ltr	1750 ltr	1750 ltr	1610 ltr	1610 ltr
AV Cnt Fibr Per Fld	.075	.195	.235	.48	.31
Fibr Cnt Fibr Per CC	0.0021	0.0055	0.0066	0.0146	0.0094
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

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53 PARK PLACE
8TH FLOOR

State:

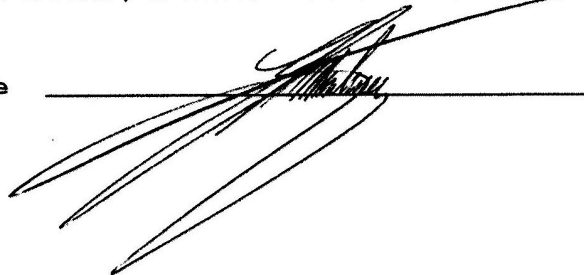
Zip:

Date Analyzed: 12/11/01

Sample	LS -1206-06	LS -1206-	LS -1206-	LS -1206-	LS -1206-
Location	OWA, 12TH FL. BY LAUNDRY ROOM				
Activity	DURING ABATEMENT				
Personal					
Avg Flow	7.0	0.0	0.0	0.0	0.0
Cal Date	12/06/01	12/06/01	12/06/01	12/06/01	12/06/01
Time On	11:38A				
Time Off	03:28P				
Tot Time	230 min				
Tot Vol	1610 ltr	0	0	0	0
AV Cnt Fibr Per Fld	.195				
Fibr Cnt Fibr Per CC	0.0059				
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

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Address: EM&CA
53 PARK PLACE
8TH FLOOR

State:

Zip:

Date Analyzed: 12/11/01

Sample	LS -1206-07	LS -1206-08	LS -1206-09	LS -1206-10	LS -1206-
Location	OWA, 8TH FL. BY ELEVATOR	OWA, 8TH FL. BY ROOM 8-G	OWA, 12TH FL. BY ROOM 12-F	FIELD BLANK	
Activity	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT	Other	
Personal				- -	
Avg Flow	7.0	6.5	7.0	0.0	0.0
Cal Date	12/06/01	12/06/01	12/06/01	12/06/01	12/06/01
Time On	03:20P	03:21P	03:28P		
Time Off	08:10P	08:11P	08:18P		
Tot Time	290 min	290 min	290 min		
Tot Vol	2030 ltr	1885 ltr	2030 ltr	0000000000	0
AV Cnt Fibr Per Fld	.395	.125	.31	BDL	
Fibr Cnt Fibr Per CC	0.0095	0.0033	0.0075		
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

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AIRTEK ENVIRONMENTAL CORP	Date: 12/07/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 42 Code: LS
--Types of Project-- Address: EM&CA 53 PARK PLACE State: Zip: Date Analyzed: 12/11/01		

Sample	LS -1207-01	LS -1207-02	LS -1207-03	LS -1207-04	LS -1207-05
Location	OWA,3RD FL. BY ELEVATOR	OWA,3RD FL. BY ROOM 3-B	OWA,3RD FL. BY ROOM 3-A	OWA,BASEMENT DECON	OWA,3RD FL. BY ELEVATOR
Activity	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT
Personal				- -	
Avg Flow	6.5	6.5	7.0	7.0	6.5
Cal Date	12/07/01	12/07/01	12/07/01	12/07/01	12/07/01
Time On	07:20A	07:21A	07:22A	07:35A	11:50A
Time Off	11:50A	11:51A	11:52A	12:00P	03:50P
Tot Time	270 min	270 min	270 min	265 min	240 min
Tot Vol	1755 ltr	1755 ltr	1890 ltr	1855 ltr	1560 ltr
AV Cnt Fibr Per Fld	.06	.03	.065	.255	.375
Fibr Cnt Fibr Per CC	0.0017	< 0.0015	0.0017	0.0067	0.0118
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

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Sample	LS -1207-06	LS -1207-	LS -1207-	LS -1207-	LS -1207-
Location	OWA, 3RD FL. 3-B				
Activity	DURING ABATEMENT				
Personal					
Avg Flow	6.5	0.0	0.0	0.0	0.0
Cal Date	12/07/01	12/07/01	12/07/01	12/07/01	12/07/01
Time On	11:51A				
Time Off	03:51P				
Tot Time	240 min				
Tot Vol	1560 ltr	0	0	0	0
AV Cnt Fibr Per Fld	.33				
Fibr Cnt Fibr Per CC	0.0104				
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

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53 PARK PLACE

State:

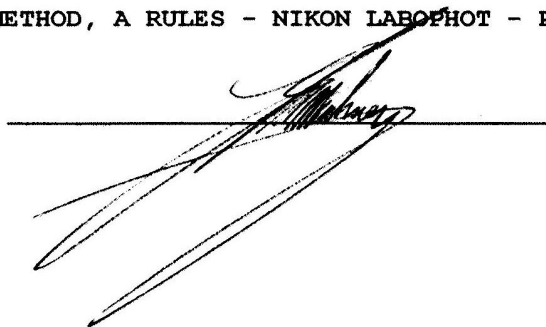
Zip:

Date Analyzed: 12/11/01

Sample	LS -1207-07	LS -1207-08	LS -1207-09	LS -1207-10	LS -1207-11
Location	OWA,3RD FL. BY ROOM 3-D	OWA,BY REMOTE DECON	OWA,3RD FL. ELEVATOR	OWA,BY ROOM 3-B	OWA,3RD FL. BY ROOM 3-D
Activity	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT
Personal					
Avg Flow	7.0	7.0	6.5	6.5	7.0
Cal Date	12/07/01	12/07/01	12/07/01	12/07/01	12/07/01
Time On	11:52A	12:00P	03:50P	03:51P	03:52P
Time Off	03:52P	04:00P	08:10P	08:11P	08:12P
Tot Time	240 min	240 min	260 min	260 min	260 min
Tot Vol	1680 ltr	1680 ltr	1690 ltr	1690 ltr	1820 ltr
AV Cnt Fibr Per Fld	.045	.055	.60	.34	.06
Fibr Cnt Fibr Per CC	< 0.0016	0.0016	0.0174	0.0099	0.0016
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature

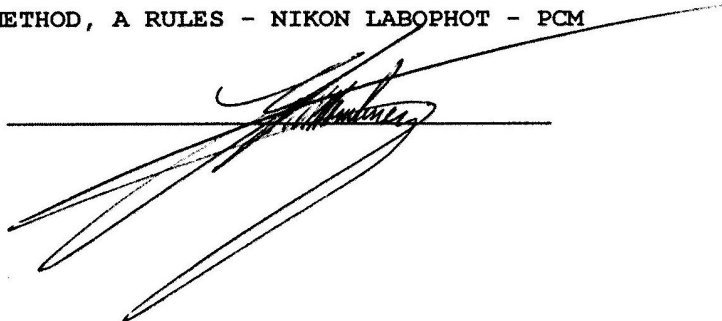


AIRTEK ENVIRONMENTAL CORP	Date: 12/07/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 45 Code: LS
--Types of Project--		
Address: EM&CA 53 PARK PLACE		
State:		Zip:
Date Analyzed: 12/11/01		

Sample	LS -1207-12	LS -1207-	LS -1207-	LS -1207-	LS -1207-
Location	FIELD BLANK				
Activity	Other				
Personal	- -				
Avg Flow	0.0	0.0	0.0	0.0	0.0
Cal Date	12/07/01	12/07/01	12/07/01	12/07/01	12/07/01
Time On					
Time Off					
Tot Time					
Tot Vol	0000000000	0	0	0	0
AV Cnt Fibr Per Fld	BDL				
Fibr Cnt Fibr Per CC					
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature



AIRTEK ENVIRONMENTAL CORP	Date: 12/07/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 46 Code: IL
--Types of Project-- Address: EM&CA 53 PARK PLACE 4TH FL. State: Zip: Date Analyzed: 12/12/01		

Sample	IL -1207-01	IL -1207-02	IL -1207-03	IL -1207-04	IL -1207-05
Location	OWA, 4TH FL. BY THE ELEVATOR	OWA, 4TH FL. BY THE LAUNDRY	OWA, 4TH FL. BY THE ROOM 4G	OWA, 4TH FL. BY THE ELEVATOR	OWA, 4TH FL. BY THE LAUNDRY
Activity	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT
Personal	- -				
Avg Flow	7.0	7.0	7.0	7.0	7.0
Cal Date	12/07/01	12/07/01	12/07/01	12/07/01	12/07/01
Time On	07:15A	07:16A	07:17A	11:15A	11:16A
Time Off	11:15A	11:16A	11:17A	02:15P	02:16P
Tot Time	240 min	240 min	240 min	180 min	180 min
Tot Vol	1680 ltr	1680 ltr	1680 ltr	1260 ltr	1260 ltr
AV Cnt Fibr Per Fld	.16	.155	.145	.195	.115
Fibr Cnt Fibr Per CC	0.0047	0.0045	0.0042	0.0076	0.0045
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature



AIRTEK ENVIRONMENTAL CORP	Date: 12/07/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 47 Code: IL
--Types of Project-- Address: EM&CA 53 PARK PLACE 4TH FL. State: Zip: Date Analyzed: 12/12/01		

Sample	IL -1207-06	IL -1207-	IL -1207-	IL -1207-	IL -1207-
Location	OWA, 4TH FL. BY THE ROOM 4G				
Activity	DURING ABATEMENT				
Personal	- -				
Avg Flow	7.0	0.0	0.0	0.0	0.0
Cal Date	12/07/01	12/07/01	12/07/01	12/07/01	12/07/01
Time On	11:17A				
Time Off	02:17P				
Tot Time	180 min				
Tot Vol	1260 ltr	0	0	0	0
AV Cnt Fibr Per Fld	.07				
Fibr Cnt Fibr Per CC	0.0027				
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

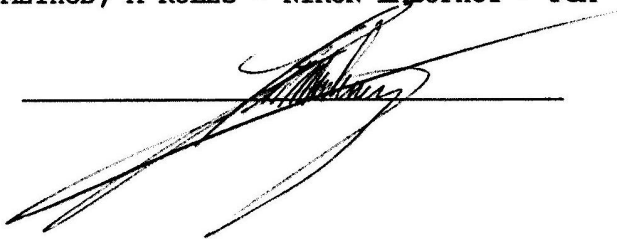
Authorized Signature



AIRTEK ENVIRONMENTAL CORP		Date: 12/07/01 AIR SAMPLING RESULTS		Proj Num: 01-1213 Page: 48 Code: RS	
--Types of Project--		Address: EM&CA 53 PARK PLACE 2ND FL. State: Zip: Date Analyzed: 12/12/01			
Sample	RS -1207-07	RS -1207-08	RS -1207-09	RS -1207-10	RS -1207-11
Location	OWA, 2ND FL. BY THE ELEVATOR	OWA, 2ND FL. BY THE LAUNDRY	OWA, 2ND FL. BY THE ROOM #2G	OWA, 2ND FL. BY THE ELEVATOR	OWA, 2ND FL. BY THE LAUNDRY ROOM
Activity	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT
Personal	- -				
Avg Flow	7.0	7.0	7.0	7.0	7.0
Cal Date	12/07/01	12/07/01	12/07/01	12/07/01	12/07/01
Time On	01:30P	01:31P	01:32P	04:30P	04:31P
Time Off	04:30P	04:31P	04:32P	08:00P	08:01P
Tot Time	180 min	180 min	180 min	210 min	210 min
Tot Vol	1260 ltr	1260 ltr	1260 ltr	1470 ltr	1470 ltr
AV Cnt Fibr Per Fld	.21	.20	.195	.14	.065
Fibr Cnt Fibr Per CC	0.0082	0.0078	0.0076	0.0047	0.0022
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature



AIRTEK
ENVIRONMENTAL
CORP

Date: 12/07/01
AIR SAMPLING RESULTS

Proj Num: 01-1213

Page: 49

Code: RS

--Types of Project--

Address: EM&CA
53 PARK PLACE
2ND FL.

State:

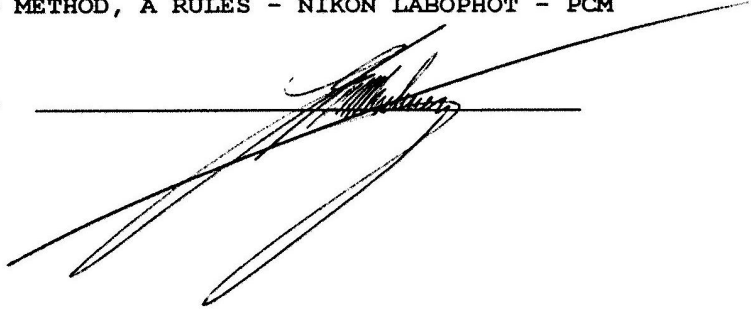
Zip:

Date Analyzed: 12/12/01

Sample	RS -1207-12	RS -1207-	RS -1207-	RS -1207-	RS -1207-
Location	OWA, 2ND FL. BY APT. #2G				
Activity	DURING ABATEMENT				
Personal	- - -				
Avg Flow	7.0	0.0	0.0	0.0	0.0
Cal Date	12/07/01	12/07/01	12/07/01	12/07/01	12/07/01
Time On	04:32P				
Time Off	08:02P				
Tot Time	210 min				
Tot Vol	1470 ltr	0	0	0	0
AV Cnt Fibr Per Fld	.15				
Fibr Cnt Fibr Per CC	0.0050				
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature



AIRTEK ENVIRONMENTAL CORP	Date: 12/07/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 50 Code: RS
--Types of Project-- Address: EM&CA 53 PARK PLACE State: Zip: Date Analyzed: 12/12/01		

Sample	RS -1207-13	RS -1207-14	RS -1207-	RS -1207-	RS -1207-
Location	FIELD BLANK	FIELD BLANK			
Activity	Other	Other			
Personal	- -	- -			
Avg Flow	0.0	0.0	0.0	0.0	0.0
Cal Date	12/07/01	12/07/01	12/07/01	12/07/01	12/07/01
Time On					
Time Off					
Tot Time					
Tot Vol	0000000000	0000000000	0	0	0
AV Cnt Fibr Per Fld	BDL	BDL			
Fibr Cnt Fibr Per CC					
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature

12/8/01 PCM
30 ALL
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ATC Associates Inc.

104 E. 25th St., 10th Floor, New York, NY 10010-2917
(212) 353-8280 Fax (212) 353 8306

Air Samples Phase Contrast Microscopy (PCM) Results

Client Name : Airtek Environmental Corp.
Client No. : 15495
Project Name : EM&CA/Lions Head Develop.
Project No. : 15495-3041
Project Address: Lions Head Development
110 Church Street, LLC

Page : 1
ELAP No. : 10879
NVLAP No. : 1187
Microscope #: NYC0643
Method : NIOSH 7400/A Rules
Revision #3

Sample No.	Batch No.	Analyzed by	Sample Location		Type	Collect Date	Total Time Min.	Flow Rate L/Min.	Total Volume Liters	Results F/c.c.
			Work Area	In/Out						
01	6817	DK	Basement, 1-2 fls, 22 fl	ISWA	22nd fl, elevator motor room	12/08/01	120	15.00	1800	<0.003
02	6817	DK	Basement, 1-2 fls, 22 fl	ISWA	22nd fl, elevator motor room	12/08/01	120	15.00	1800	<0.003
03	6817	DK	Basement, 1-2 fls, 22 fl	ISWA	22nd fl, elevator motor room	12/08/01	120	15.00	1800	<0.003
04	6817	DK	Basement, 1-2 fls, 22 fl	ISWA	22nd fl, elevator motor room	12/08/01	120	15.00	1800	<0.003
05	6817	DK	Basement, 1-2 fls, 22 fl	ISWA	22nd fl, elevator motor room	12/08/01	120	15.00	1800	<0.003
06	6817	DK	Basement, 1-2 fls, 22 fl	ISWA	2nd fl, N side	12/08/01	120	15.00	1800	<0.003
07	6817	DK	Basement, 1-2 fls, 22 fl	ISWA	2nd fl, N center side	12/08/01	120	15.00	1800	<0.003
08	6817	DK	Basement, 1-2 fls, 22 fl	ISWA	2nd fl, NW side	12/08/01	120	15.00	1800	<0.003
09	6817	DK	Basement, 1-2 fls, 22 fl	ISWA	2nd fl, SE side	12/08/01	120	15.00	1800	<0.003
10	6817	DK	Basement, 1-2 fls, 22 fl	OSWA	2nd fl, S side	12/08/01	120	15.00	1800	<0.003
11	6817	DK	Basement, 1-2 fls, 22 fl	ISWA	1st fl, N center side	12/08/01	120	15.00	1800	<0.003
12	6817	DK	Basement, 1-2 fls, 22 fl	ISWA	1st fl, within 10' from E elevator	12/08/01	120	15.00	1800	<0.003
13	6817	DK	Basement, 1-2 fls, 22 fl	ISWA	1st fl, E elevator bank	12/08/01	120	15.00	1800	<0.003
14	6817	DK	Basement, 1-2 fls, 22 fl	ISWA	1st fl, W elevator bank	12/08/01	130	15.00	1950	<0.003
15	6817	DK	Basement, 1-2 fls, 22 fl	ISWA	1st fl, W side of floor	12/08/01	120	15.00	1800	<0.003
16	6817	DK	Basement, 1-2 fls, 22 fl	ISWA	1st fl, SE side of floor	12/08/01	120	15.00	1800	<0.003
17	6817	DK	Basement, 1-2 fls, 22 fl	ISWA	1st fl, S center side	12/08/01	120	15.00	1800	<0.003
18	6817	DK	Basement, 1-2 fls, 22 fl	ISWA	1st fl, E side	12/08/01	120	15.00	1800	<0.003
19	6817	DK	Basement, 1-2 fls, 22 fl	ISWA	1st fl, E center side	12/08/01	120	15.00	1800	<0.003
20	6817	DK	Basement, 1-2 fls, 22 fl	ISWA	1st fl, hoist motor room	12/08/01	120	15.00	1800	<0.003
21	6817	DK	Basement, 1-2 fls, 22 fl	ISWA	2nd fl, N side	12/08/01	120	15.00	1800	<0.003
22	6817	DK	Basement, 1-2 fls, 22 fl	ISWA	2nd fl, N center side	12/08/01	120	15.00	1800	<0.003
23	6817	DK	Basement, 1-2 fls, 22 fl	ISWA	2nd fl, NW side	12/08/01	120	15.00	1800	<0.003
24	6817	DK	Basement, 1-2 fls, 22 fl	ISWA	2nd fl, SE side	12/08/01	120	15.00	1800	<0.003
25	6817	DK	Basement, 1-2 fls, 22 fl	ISWA	2nd fl, S side	12/08/01	120	15.00	1800	<0.003
26	6817	DK	Basement, 1-2 fls, 22 fl	ISWA	Basement, NW side	12/08/01	120	15.00	1800	<0.003
27	6817	DK	Basement, 1-2 fls, 22 fl	ISWA	Basement, W side	12/08/01	120	15.00	1800	<0.003
28	6817	DK	Basement, 1-2 fls, 22 fl	ISWA	Basement, W side	12/08/01	120	15.00	1800	<0.003

LEGEND

- * OSWA - Outside Work Area
- ISWA - Inside Work Area
- Min. - Time in Minutes
- c.c. - Cubic Centimeter
- L - Liters
- F - Fibers
- PEL - Permissible Exposure Limit

****Results are in actual Fibers/c.c. or as limit of quantitation whichever is higher.**

Note - Action criteria for area samples is 0.01 fibers/c.c.
- For personal samples, PEL (OSHA) is 0.1 fibers/c.c.

Laboratory Director / Approved Signatory

ATC Associates Inc.

104 E. 25th St., 10th Floor, New York, NY 10010-2917
(212) 353-8280 Fax (212) 353 8306

Air Samples Phase Contrast Microscopy (PCM) Results

Client Name : Airtek Environmental Corp.
Client No. : 15495
Project Name : EM&CA/Lions Head Develop.
Project No. : 15495-3041
Project Address: Lions Head Development
110 Church Street, LLC

Page : 2
ELAP No. : 10879
NVLAP No. : 1187
Microscope #: NYC0643
Method : NIOSH 7400/A Rules
Revision #3

Sample No.	Batch No.	Analyzed by	Sample Location		Type	Collect Date	Total Time Min.	Flow Rate L/Min.	Total Volume Liters	Results F/c.c.
			Work Area	In/Out						
29	6817	DK	Basement, 1-2 fls, 22 fl	ISWA	Basement, N center side	12/08/01	120	15.00	1800	<0.003
30	6817	DK	Basement, 1-2 fls, 22 fl	ISWA	Basement, N side	12/08/01	120	15.00	1800	<0.003

LEGEND

- OSWA - Outside Work Area
- ISWA - Inside Work Area
- Min. - Time in Minutes
- c.c. - Cubic Centimeter
- L - Liters
- F - Fibers
- PEL - Permissible Exposure Limit

****Results are in actual Fibers/c.c. or as limit of quantitation whichever is higher.**

Note - Action criteria for area samples is 0.01 fibers/c.c.
- For personal samples, PEL(OSHA) is 0.1 fibers/c.c.

Laboratory Director / Approved Signatory

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104 E. 25th St., 10th Floor, New York, NY 10010-2917
(212) 353-8280 Fax (212) 353 8306

Air Samples Phase Contrast Microscopy (PCM) Results

Client Name : Airtek Environmental Corp.
Client No. : 15495
Project Name : EM&CA/Lions Head Develop.
Project No. : 15495-3041
Project Address: Lions Head 110 Development LLC
110 Church Street

Page : 1
ELAP No. : 10879
NVLAP No. : 1187
Microscope #: NYC0643
Method : NIOSH 7400/A Rules
Revision #3

Sample No.	Batch No.	Analyzed by	Sample Location		Type	Collect Date	Total Time Min.	Flow Rate L/Min.	Total Volume Liters	Results F/c.c.
			Work Area	In/Out						
31	6818	DK	110 Church St./various locations	ISWA	Basement, NE side	12/08/01	120	15.00	1800	<0.003
32	6818	DK	110 Church St./various locations	ISWA	Basement, E side	12/08/01	120	15.00	1800	<0.003
33	6818	DK	110 Church St./various locations	ISWA	Basement, SE side	12/08/01	120	15.00	1800	<0.003
34	6818	DK	110 Church St./various locations	ISWA	Basement, S center side	12/08/01	120	15.00	1800	<0.003
35	6818	DK	110 Church St./various locations	ISWA	Basement, S side	12/08/01	120	15.00	1800	<0.003
36	6818	DK	110 Church St./various locations	ISWA	1st fl, stairway	12/08/01	120	15.00	1800	<0.003
37	6818	DK	110 Church St./various locations	ISWA	6th fl, stairway	12/08/01	120	15.00	1800	<0.003
38	6818	DK	110 Church St./various locations	ISWA	11th fl, stairway	12/08/01	120	15.00	1800	<0.003
39	6818	DK	110 Church St./various locations	ISWA	16th fl, stairway	12/08/01	120	15.00	1800	<0.003
40	6818	DK	110 Church St./various locations	ISWA	21st fl, stairway	12/08/01	120	15.00	1800	<0.003
41	6818	DK	110 Church St./various locations	ISWA	Sub-basement, E side	12/08/01	120	15.00	1800	<0.003
42	6818	DK	110 Church St./various locations	ISWA	Sub-basement, SE side	12/08/01	119	15.00	1785	<0.003
43	6818	DK	110 Church St./various locations	ISWA	Sub-basement, S center side	12/08/01	120	15.00	1800	<0.003
44	6818	DK	110 Church St./various locations	ISWA	Sub-basement, S side	12/08/01	120	15.00	1800	<0.003
45	6818	DK	110 Church St./various locations	ISWA	Sub-basement, SW side	12/08/01	120	15.00	1800	<0.003
46	6818	DK	110 Church St./various locations	ISWA	Sub-basement, W side	12/08/01	120	15.00	1800	<0.003
47	6818	DK	110 Church St./various locations	ISWA	Sub-basement, NW side	12/08/01	120	15.00	1800	<0.003
48	6818	DK	110 Church St./various locations	ISWA	Sub-basement, N side	12/08/01	120	15.00	1800	<0.003
49	6818	DK	110 Church St./various locations	ISWA	Sub-basement, NW corner	12/08/01	120	15.00	1800	<0.003
50	6818	DK	110 Church St./various locations	ISWA	Sub-basement, SE corner	12/08/01	120	15.00	1800	<0.003
56	6818	DK	110 Church St./various locations	OSWA		12/08/01	0	0.00	0	0
57	6818	DK	110 Church St./various locations	OSWA		12/08/01	0	0.00	0	0
58	6818	DK	110 Church St./various locations	OSWA		12/08/01	0	0.00	0	0
59	6818	DK	110 Church St./various locations	OSWA		12/08/01	0	0.00	0	0
60	6818	DK	110 Church St./various locations	OSWA		12/08/01	0	0.00	0	0
61	6818	DK	110 Church St./various locations	OSWA		12/08/01	0	0.00	0	0

LEGEND

* OSWA - Outside Work Area

ISWA - Inside Work Area

Min. - Time in Minutes

c.c. - Cubic Centimeter

L - Liters

F - Fibers

PEL - Permissible Exposure Limit

** Results are in actual Fibers/c.c. or as limit of quantitation whichever is higher.

Note - Action criteria for area samples is 0.01 fibers/c.c.

- For personal samples, PEL(OSHA) is 0.1 fibers/c.c.

Laboratory Director / Approved Signatory

12/8/01 PCM
34 34 ⊖

ATC Associates Inc.

104 E. 25th St., 10th Floor, New York, NY 10010-2917
(212) 353-8280 Fax (212) 353 8306

Air Samples Phase Contrast Microscopy (PCM) Results

Client Name : Airtek Environmental Corp.
Client No. : 15495
Project Name : EM&CA/Lions Head Develop.
Project No. : 15495-3041
Project Address: Lions Head Development
53 Park Place

Page : 1
ELAP No. : 10879
NVLAP No. : 1187
Microscope #: NYC0643
Method : NIOSH 7400/A Rules
Revision #3

Sample No.	Batch No.	Analyzed by	Sample Location		Type	Collect Date	Total Time Min.	Flow Rate L/Min.	Total Volume Liters	Results F/c.c.
			Work Area	In/Out						
01	6819	DK	53 Park Place/11-12 floors	ISWA	12th fl, room	Final	12/08/01	15.00	1950	0.004
02	6819	DK	53 Park Place/11-12 floors	ISWA	12th fl, room	Final	12/08/01	15.00	1950	0.004
03	6819	DK	53 Park Place/11-12 floors	ISWA	12th fl, room	Final	12/08/01	15.00	1950	0.003
04	6819	DK	53 Park Place/11-12 floors	ISWA	12th fl, room	Final	12/08/01	15.00	1980	0.004
05	6819	DK	53 Park Place/11-12 floors	ISWA	12th fl, room	Final	12/08/01	15.00	1980	<0.002
06	6819	DK	53 Park Place/11-12 floors	ISWA	12th fl, room	Final	12/08/01	15.00	1980	0.002
07	6819	DK	53 Park Place/11-12 floors	ISWA	12th fl, room	Final	12/08/01	15.00	1950	0.003
08	6819	DK	53 Park Place/11-12 floors	ISWA	12th fl, room	Final	12/08/01	15.00	1950	<0.003
09	6819	DK	53 Park Place/11-12 floors	ISWA	12th fl, room	Final	12/08/01	15.00	1950	<0.003
10	6819	DK	53 Park Place/11-12 floors	ISWA	12th fl, room	Final	12/08/01	15.00	2025	<0.002
11	6819	DK	53 Park Place/11-12 floors	ISWA	12th fl, room	Final	12/08/01	15.00	2025	<0.002
12	6819	DK	53 Park Place/11-12 floors	OSWA	12th fl, room	Final	12/08/01	15.00	2025	<0.002
13	6819	DK	53 Park Place/11-12 floors	OSWA	12th fl, room	Final	12/08/01	15.00	1950	<0.003
14	6819	DK	53 Park Place/11-12 floors	OSWA	12th fl, room	Final	12/08/01	15.00	1950	<0.003
15	6819	DK	53 Park Place/11-12 floors	OSWA	12th fl, room	Final	12/08/01	15.00	1950	<0.003
16	6819	DK	53 Park Place/11-12 floors	OSWA	12th fl, room	Final	12/08/01	15.00	1950	<0.003
17	6819	DK	53 Park Place/11-12 floors	OSWA	12th fl, room	Final	12/08/01	15.00	1950	<0.003
18	6819	DK	53 Park Place/11-12 floors	ISWA	12th fl, room	Final	12/08/01	15.00	1950	<0.003
19	6819	DK	53 Park Place/11-12 floors	ISWA	12th fl, room	Final	12/08/01	15.00	1950	<0.003
20	6819	DK	53 Park Place/11-12 floors	ISWA	12th fl, room	Final	12/08/01	15.00	1950	<0.003
21	6819	DK	53 Park Place/11-12 floors	ISWA	12th fl, room	Final	12/08/01	15.00	1980	0.004
22	6819	DK	53 Park Place/11-12 floors	ISWA	12th fl, room	Final	12/08/01	15.00	1980	<0.002
23	6819	DK	53 Park Place/11-12 floors	OSWA	12th fl, room	Final	12/08/01	15.00	1980	<0.002
24	6819	DK	53 Park Place/11-12 floors	OSWA	12th fl, room	Final	12/08/01	15.00	1950	<0.003
25	6819	DK	53 Park Place/11-12 floors	OSWA	12th fl, room	Final	12/08/01	15.00	1950	<0.003
26	6819	DK	53 Park Place/11-12 floors	OSWA	12th fl, room	Final	12/08/01	15.00	1950	<0.003
27	6819	DK	53 Park Place/11-12 floors	OSWA	12th fl, room	Final	12/08/01	15.00	1950	<0.003
28	6819	DK	53 Park Place/11-12 floors	OSWA	12th fl, room	Final	12/08/01	15.00	1950	<0.003

LEGEND

• OSWA - Outside Work Area

ISWA - Inside Work Area

Min. - Time in Minutes

c.c. - Cubic Centimeter

L - Liters

F - Fibers

PEL - Permissible Exposure Limit

**Results are in actual Fibers/c.c. or as limit of quantitation whichever is higher.

Note - Action criteria for area samples is 0.01 fibers/c.c.

- For personal samples, PEL(OSHA) is 0.1 fibers/c.c.

Laboratory Director / Approved Signatory

m.l.

ATC Associates Inc.

104 E. 25th St., 10th Floor, New York, NY 10010-2917
(212) 353-8280 Fax (212) 353 8306

Air Samples Phase Contrast Microscopy (PCM) Results

Client Name : Airtek Environmental Corp.
Client No. : 15495
Project Name : EM&CA/Lions Head Develop.
Project No. : 15495-3041
Project Address: Lions Head Development
53 Park Place

Page : 2
ELAP No. : 10879
NVLAP No. : 1187
Microscope #: NYC0643
Method : NIOSH 7400/A Rules
Revision #3

Sample No.	Batch No.	Analyzed by	Sample Location		Type	Collect Date	Total Time Min.	Flow Rate L/Min.	Total Volume Liters	Results F/c.c.
			Work Area	In/Out						
29	6819	DK	53 Park Place/11-12 floors	ISWA	Final	12/08/01	130	15.00	1950	<0.003
30	6819	DK	53 Park Place/11-12 floors	ISWA	Final	12/08/01	130	15.00	1950	0.004
31	6819	DK	53 Park Place/11-12 floors	ISWA	Final	12/08/01	130	15.00	1950	0.003
32	6819	DK	53 Park Place/11-12 floors	ISWA	Final	12/08/01	135	15.00	2025	<0.002
33	6819	DK	53 Park Place/11-12 floors	ISWA	Final	12/08/01	135	15.00	2025	<0.002
34	6819	DK	53 Park Place/11-12 floors	ISWA	Final	12/08/01	135	15.00	2025	<0.002
35	6819	DK	53 Park Place/11-12 floors	OSWA	Blank	12/08/01	0	0.00	0	0.002
36	6819	DK	53 Park Place/11-12 floors	OSWA	Blank	12/08/01	0	0.00	0	0
37	6819	DK	53 Park Place/11-12 floors	OSWA	Blank	12/08/01	0	0.00	0	0

LEGEND

- OSWA - Outside Work Area
- ISWA - Inside Work Area
- Min. - Time in Minutes
- c.c. - Cubic Centimeter
- L - Liters
- F - Fibers
- PEL - Permissible Exposure Limit

****Results are in actual Fibers/c.c. or as limit of quantitation whichever is higher.**

Note - Action criteria for area samples is 0.01 fibers/c.c.
- For personal samples, PEL(OSHA) is 0.1 fibers/c.c.

M.L.

Laboratory Director / Approved Signatory

12/10/01 PCM

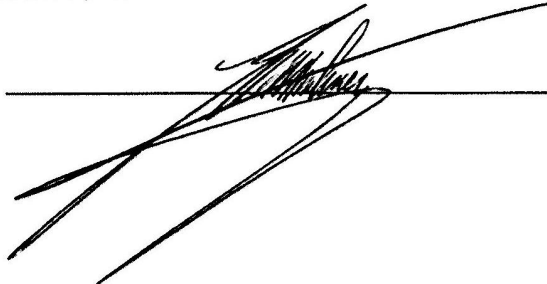
15 15 ⊖

AIRTEK ENVIRONMENTAL CORP	Date: 12/10/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 9 Code: LS
--Types of Project-- Address: EM&CA 53 PARK PLACE State: Zip: Date Analyzed: 12/18/01		

Sample	LS -1210-01	LS -1210-02	LS -1210-03	LS -1210-04	LS -1210-05
Location	OWA, 8TH FLOOR BY ELEVATOR	OWA, 8TH FLOOR BY ROOM 8G	OWA, 8TH FLOOR BY LAUNDRY ROOM	FIELD BLANK	FIELD BLANK
Activity	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT	Other	Other
Personal				- -	- -
Avg Flow	7.0	6.8	6.5	0.0	0.0
Cal Date	12/10/01	12/10/01	12/10/01	12/10/01	12/10/01
Time On	08:30A	08:31A	08:32A		
Time Off	11:40A	11:41A	11:42A		
Tot Time	190 min	190 min	190 min		
Tot Vol	1330 ltr	1292 ltr	1235 ltr	0000000000	0000000000
AV Cnt Fibr Per Fld	.03	.12	.095	BDL	BDL
Fibr Cnt Fibr Per CC	< 0.0020	0.0046	0.0038		
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature



AIRTEK ENVIRONMENTAL CORP	Date: 12/10/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 8 Code: IL
--Types of Project-- Address: EM&CA 53 PARK PLACE 6TH FLOOR State: Zip: Date Analyzed: 12/18/01		

Sample	IL -1210-01	IL -1210-02	IL -1210-03	IL -1210-04	IL -1210-05
Location	OWA, 6TH FLOOR BY THE ELEVATOR	OWA, 6TH FLOOR BY THE LAUNDRY	OWA, 6TH FLOOR BY ROOM 6H	FIELD BLANK	FIELD BLANK
Activity	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT	Other	Other
Personal				- -	- -
Avg Flow	7.0	7.0	7.0	0.0	0.0
Cal Date	12/10/01	12/10/01	12/10/01	12/10/01	12/10/01
Time On	08:30A	08:31A	08:32A		
Time Off	11:30A	11:31A	11:32A		
Tot Time	180 min	180 min	180 min		
Tot Vol	1260 ltr	1260 ltr	1260 ltr	0000000000	0000000000
AV Cnt Fibr Per Fld	.045	.02	.11	BDL	BDL
Fibr Cnt Fibr Per CC	< 0.0021	< 0.0021	0.0043		
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature

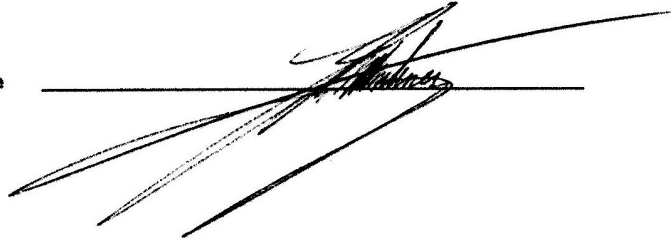


AIRTEK ENVIRONMENTAL CORP	Date: 12/10/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 51 Code: YR
--Types of Project-- Address: EM&CA 53 PARK PLACE 2ND FL. State: Zip: Date Analyzed: 12/29/01		

Sample	YR -1210-01	YR -1210-02	YR -1210-03	YR -1210-	YR -1210-
Location	OWA, 2ND FL. BY ELEVATOR	OWA, 2ND FL. BY LAUNDRY ROOM	OWA, 2ND FL. BY APT. 2G		
Activity	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT		
Personal	- -	- -			
Avg Flow	7.0	7.0	7.0	0.0	0.0
Cal Date	12/10/01	12/10/01	12/10/01	12/10/01	12/10/01
Time On	10:00A	10:01A	10:02A		
Time Off	03:00P	03:01P	03:02P		
Tot Time	300 min	300 min	300 min		
Tot Vol	2100 ltr	2100 ltr	2100 ltr	0	0
AV Cnt Fibr Per Fld	.055	.165	.155		
Fibr Cnt Fibr Per CC	0.0013	0.0039	0.0036		
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature



AIRTEK ENVIRONMENTAL CORP	Date: 12/10/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 52 Code: LS
--Types of Project--		Address: EM&CA 53 PARK PLACE
State:		Zip:
Date Analyzed: 12/13/01		

Sample	LS -1210-01	LS -1210-02	LS -1210-03	LS -1210-04	LS -1210-05
Location	IWA,12TH FL. ROOM 12-B KITCHEN	IWA,12TH FL. ROOM 12-B LIVING ROOM	IWA,12TH FL. ROOM 12-B DINING ROOM	IWA,12TH FL. ROOM 12-1 KITCHEN	IWA,12TH FL. ROOM 12-1 BEDROOM
Activity	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT
Personal					
Avg Flow	15.0	15.0	15.0	15.0	15.0
Cal Date	12/10/01	12/10/01	12/10/01	12/10/01	12/10/01
Time On	02:45P	02:46P	02:47P	03:00P	03:01P
Time Off	05:00P	05:01P	05:02P	05:15P	05:16P
Tot Time	135 min	135 min	135 min	135 min	135 min
Tot Vol	2025 ltr	2025 ltr	2025 ltr	2025 ltr	2025 ltr
AV Cnt Fibr Per Fld	.05	.05	.025	.095	.065
Fibr Cnt Fibr Per CC	< 0.0013	< 0.0013	< 0.0013	0.0023	0.0016
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature



AIRTEK
ENVIRONMENTAL
CORP

Date: 12/10/01
AIR SAMPLING RESULTS

Proj Num: 01-1213

Page: 53

Code: LS

--Types of Project--

Address: EM&CA
53 PARK PLACE

State:

Zip:

Date Analyzed: 12/13/01

Sample	LS -1210-06	LS -1210-07	LS -1210-08	LS -1210-	LS -1210-
Location	IWA, 12TH FL. ROOM 12-1 LIVING ROOM	FIELD BLANK	FIELD BLANK		
Activity	POST ABATEMENT	Other	Other		
Personal		- -	- -		
Avg Flow	15.0	0.0	0.0	0.0	0.0
Cal Date	12/10/01	12/10/01	12/10/01	12/10/01	12/10/01
Time On	03:02P				
Time Off	05:17P				
Tot Time	135 min				
Tot Vol	2025 ltr	0000000000	0000000000	0	0
AV Cnt Fibr Per Fld	.11	BDL	BDL		
Fibr Cnt Fibr Per CC	0.0027				
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature

12/11/01 PCM

75 all(-)

AIRTEK ENVIRONMENTAL CORP	Date: 12/11/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 10 Code: LS
--Types of Project--		Address: EM&CA 53 PARK PLACE
State:		Zip:
Date Analyzed: 12/18/01		

Sample	LS -1211-01	LS -1211-02	LS -1211-03	LS -1211-04	LS -1211-05
Location	OWA,3RD FLOOR BY ELEVATOR	OWA,3RD FLOOR BY ROOM PII	OWA,3RD FLOOR BY ROOM PII	OWA,2ND FLOOR BY ELEVATOR	OWA,2ND FLOOR BY ROOM
Activity	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT
Personal				- -	- -
Avg Flow	8.0	8.0	8.0	8.0	8.2
Cal Date	12/11/01	12/11/01	12/11/01	12/11/01	12/11/01
Time On	08:30A	08:31A	08:32A	12:30P	12:31P
Time Off	12:00P	12:01P	12:02P	04:30P	04:31P
Tot Time	210 min	210 min	210 min	240 min	240 min
Tot Vol	1680 ltr	1680 ltr	1680 ltr	1920 ltr	1968 ltr
AV Cnt Fibr Per Fld	.195	.23	.15	.205	.135
Fibr Cnt Fibr Per CC	0.0057	0.0067	0.0044	0.0052	0.0034
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature



AIRTEK ENVIRONMENTAL CORP	Date: 12/11/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 11 Code: LS
--Types of Project-- Address: EM&CA 53 PARK PLACE State: Zip: Date Analyzed: 12/18/01		

Sample	LS -1211-06	LS -1211-07	LS -1211-	LS -1211-	LS -1211-
Location	OWA, 2ND FLOOR BY LAUNDRY ROOM	FIELD BLANK			
Activity	DURING ABATEMENT	Other			
Personal		- -			
Avg Flow	8.0	0.0	0.0	0.0	0.0
Cal Date	12/11/01	12/11/01	12/11/01	12/11/01	12/11/01
Time On	12:32P				
Time Off	04:32P				
Tot Time	240 min				
Tot Vol	1920 ltr	0000000000	0	0	0
AV Cnt Fibr Per Fld	.295	BDL			
Fibr Cnt Fibr Per CC	0.0075				
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature



AIRTEK ENVIRONMENTAL CORP	Date: 12/11/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 12 Code: RS
--Types of Project--		Address: EM&CA 53 PARK PLACE
State:		Zip:
Date Analyzed: 12/18/01		

Sample	RS -1211-01	RS -1211-02	RS -1211-03	RS -1211-10	RS -1211-11
Location	OWA, ON THE 4TH FLOOR NEAR ELEVATOR	OWA, ON THE 4TH FLOOR INSIDE THE LAUNDRY ROOM	OWA, ON THE 4TH FLOOR IN HALLWAY NEAR APT. PII	FIELD BLANK	FIELD BLANK
Activity	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT	Other	Other
Personal		- -		- -	- -
Avg Flow	7.0	7.0	7.0	0.0	0.0
Cal Date	12/11/01	12/11/01	12/11/01	12/11/01	12/11/01
Time On	07:30A	07:32A	07:33A		
Time Off	10:42A	10:45A	10:47A		
Tot Time	192 min	193 min	194 min		
Tot Vol	1344 ltr	1351 ltr	1358 ltr	0000000000	0000000000
AV Cnt Fibr Per Fld	.13	.195	.165	BDL	BDL
Fibr Cnt Fibr Per CC	0.0047	0.0071	0.0060		
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature



AIRTEK
ENVIRONMENTAL
CORPDate: 12/11/01
AIR SAMPLING RESULTS

Proj Num: 01-1213

Page: 13

Code: RS

--Types of Project--

Address: EM&CA
53 PARK PLACE

State:

Zip:

Date Analyzed: 12/18/01

Sample	RS -1211-04	RS -1211-05	RS -1211-06	RS -1211-07	RS -1211-08
Location	OWA, ON 9TH FLOOR NEAR ELEVATOR	OWA, ON 8TH FLOOR NEAR ELEVATOR	OWA, ON THE 7TH FLOOR NEAR ELEVATOR	OWA, ON 6TH FLOOR NEAR ELEVATOR	OWA, ON 6TH FLOOR IN LAUNDRY
Activity	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT
Personal		- -		- -	- -
Avg Flow	7.0	7.0	7.0	7.0	7.0
Cal Date	12/11/01	12/11/01	12/11/01	12/11/01	12/11/01
Time On	12:15P	12:24P	12:32P	12:40P	12:44P
Time Off	03:20P	03:25P	03:31P	03:36P	03:38P
Tot Time	185 min	181 min	179 min	176 min	174 min
Tot Vol	1295 ltr	1267 ltr	1253 ltr	1232 ltr	1218 ltr
AV Cnt Fibr Per Fld	.015	.01	.01	.10	.06
Fibr Cnt Fibr Per CC	< 0.0021	< 0.0021	< 0.0022	0.0040	0.0024
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature

AIRTEK
ENVIRONMENTAL
CORP

Date: 12/11/01
AIR SAMPLING RESULTS

Proj Num: 01-1213

Page: 14

Code: RS

--Types of Project--

Address: EM&CA
53 PARK PLACE
6TH FLOOR

State:

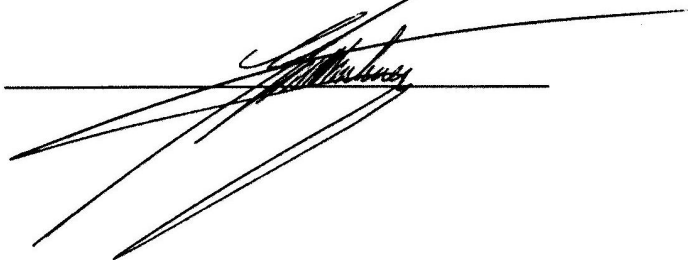
Zip:

Date Analyzed: 12/18/01

Sample	RS -1211-09	RS -1211-	RS -1211-	RS -1211-	RS -1211-
Location	OWA, ON 6TH FLOOR NEAR APT. PII				
Activity	DURING ABATEMENT				
Personal					
Avg Flow	7.0	0.0	0.0	0.0	0.0
Cal Date	12/11/01	12/11/01	12/11/01	12/11/01	12/11/01
Time On	12:47P				
Time Off	03:41P				
Tot Time	174 min				
Tot Vol	1218 ltr	0	0	0	0
AV Cnt Fibr Per Fld	.045				
Fibr Cnt Fibr Per CC	< 0.0022				
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature



AIRTEK ENVIRONMENTAL CORP	Date: 12/11/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 55 Code: FV
--Types of Project--		Address: EM&CA 53 PARK PLACE
State:		Zip:
Date Analyzed: 12/12/01		

Sample	FV -1211-01	FV -1211-02	FV -1211-03	FV -1211-04	FV -1211-05
Location	IWA, 11TH FL. APT. [PII] BEDROOM	IWA, 11TH FL. APT. [PII] KITCHEN	IWA, 11TH FL. APT. [PII] LIVING ROOM	IWA, 11TH FL. APT. [PII] BATHROOM	IWA, 11TH FL. APT. [PII] KITCHEN
Activity	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT
Personal					
Avg Flow	15.0	15.0	15.0	15.0	15.0
Cal Date	12/11/01	12/11/01	12/11/01	12/11/01	12/11/01
Time On	06:30P	06:31P	06:32P	06:33P	06:34P
Time Off	08:30P	08:31P	08:32P	08:33P	08:34P
Tot Time	120 min	120 min	120 min	120 min	120 min
Tot Vol	1800 ltr	1800 ltr	1800 ltr	1800 ltr	1800 ltr
AV Cnt Fibr Per Fld	0.06	0.05	0.02	0.03	0.02
Fibr Cnt Fibr Per CC	0.0016	< 0.0015	< 0.0015	< 0.0015	< 0.0015
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature

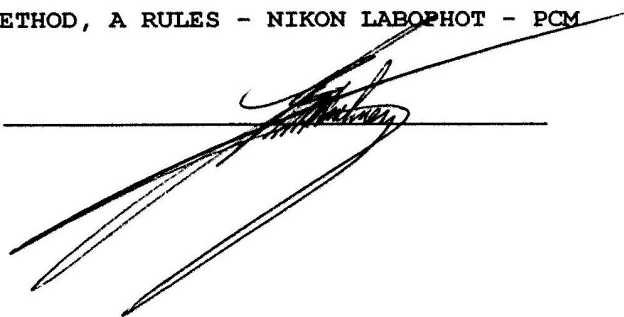


AIRTEK ENVIRONMENTAL CORP	Date: 12/11/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 56 Code: FV
--Types of Project-- Address: EM&CA 53 PARK PLACE State: Zip: Date Analyzed: 12/12/01		

Sample	FV -1211-06	FV -1211-	FV -1211-	FV -1211-	FV -1211-
Location	IWA, 11TH FL. APT. P11 LIVING ROOM				
Activity	POST ABATEMENT				
Personal					
Avg Flow	15.0	0.0	0.0	0.0	0.0
Cal Date	12/11/01	12/11/01	12/11/01	12/11/01	12/11/01
Time On	06:35P				
Time Off	08:35P				
Tot Time	120 min				
Tot Vol	1800 ltr	0	0	0	0
AV Cnt Fibr Per Fld	0.08				
Fibr Cnt Fibr Per CC	0.0022				
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature



AIRTEK ENVIRONMENTAL CORP		Date: 12/11/01 AIR SAMPLING RESULTS		Proj Num: 01-1213 Page: 57 Code: FV	
--Types of Project--		Address: EM&CA 53 PARK PLACE			
State:		Zip:		Date Analyzed: 12/12/01	

Sample	FV -1211-07	FV -1211-08	FV -1211-09	FV -1211-10	FV -1211-11
Location	IWA, 11TH FL. APT. PII KITCHEN	IWA, 11TH FL. APT. PII LIVING ROOM	IWA, 11TH FL. APT. PII BEDROOM	IWA, 11TH FL. APT. PII KITCHEN	IWA, 11TH FL. APT. PII LIVING ROOM
Activity	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT
Personal					
Avg Flow	15.0	15.0	15.0	15.0	15.0
Cal Date	12/11/01	12/11/01	12/11/01	12/11/01	12/11/01
Time On	06:36P	06:37P	06:38P	06:39P	06:40P
Time Off	08:36P	08:37P	08:38P	08:39P	08:40P
Tot Time	120 min	120 min	120 min	120 min	120 min
Tot Vol	1800 ltr	1800 ltr	1800 ltr	1800 ltr	1800 ltr
AV Cnt Fibr Per Fld	0.02	0.02	0.035	0.02	0.015
Fibr Cnt Fibr Per CC	< 0.0015	< 0.0015	< 0.0015	< 0.0015	< 0.0015
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

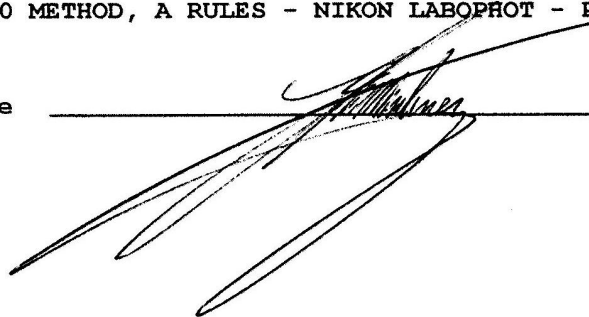
Authorized Signature 

AIRTEK ENVIRONMENTAL CORP	Date: 12/11/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 58 Code: FV
--Types of Project-- Address: EM&CA 53 PARK PLACE State: Zip: Date Analyzed: 12/12/01		

Sample	FV -1211-12	FV -1211-	FV -1211-	FV -1211-	FV -1211-
Location	IWA, 11TH FL. APT. PII BEDROOM				
Activity	POST ABATEMENT				
Personal					
Avg Flow	15.0	0.0	0.0	0.0	0.0
Cal Date	12/11/01	12/11/01	12/11/01	12/11/01	12/11/01
Time On	06:41P				
Time Off	08:41P				
Tot Time	120 min				
Tot Vol	1800 ltr	0	0	0	0
AV Cnt Fibr Per Fld	0.02				
Fibr Cnt Fibr Per CC	< 0.0015				
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature

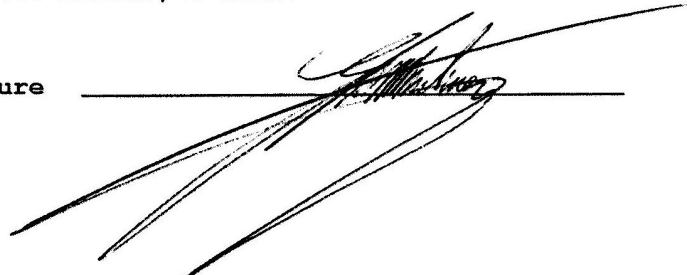


AIRTEK ENVIRONMENTAL CORP	Date: 12/11/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 59 Code: FV
--Types of Project-- Address: EM&CA 53 PARK PLACE State: Zip: Date Analyzed: 12/12/01		

Sample	FV -1211-13	FV -1211-14	FV -1211-15	FV -1211-16	FV -1211-17
Location	IWA, 11TH FL. APT. PII KITCHEN	IWA, 11TH FL. APT. PII BEDROOM	IWA, 11TH FL. APT. PII LIVING ROOM	IWA, 11TH FL. APT. PII KITCHEN	IWA, 11TH FL. APT. PII BATHROOM
Activity	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT
Personal					
Avg Flow	15.0	15.0	15.0	15.0	15.0
Cal Date	12/11/01	12/11/01	12/11/01	12/11/01	12/11/01
Time On	06:42P	06:43P	06:44P	06:45P	06:46P
Time Off	08:42P	08:43P	08:44P	08:45P	08:46P
Tot Time	120 min	120 min	120 min	120 min	120 min
Tot Vol	1800 ltr	1800 ltr	1800 ltr	1800 ltr	1800 ltr
AV Cnt Fibr Per Fld	0.05	0.04	0.165	0.02	0.04
Fibr Cnt Fibr Per CC	< 0.0015	< 0.0015	0.0045	< 0.0015	< 0.0015
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature



AIRTEK ENVIRONMENTAL CORP	Date: 12/11/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 60 Code: FV
--Types of Project--		
Address: EM&CA 53 PARK PLACE		
State: Zip:		
Date Analyzed: 12/12/01		

Sample	FV -1211-18	FV -1211-	FV -1211-	FV -1211-	FV -1211-
Location	IWA, 11TH FL. APT. P11 LIVING ROOM				
Activity	POST ABATEMENT				
Personal					
Avg Flow	15.0	0.0	0.0	0.0	0.0
Cal Date	12/11/01	12/11/01	12/11/01	12/11/01	12/11/01
Time On	06:47P				
Time Off	08:47P				
Tot Time	120 min				
Tot Vol	1800 ltr	0	0	0	0
AV Cnt Fibr Per Fld	0.055				
Fibr Cnt Fibr Per CC	0.0015				
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature

AIRTEK ENVIRONMENTAL CORP	Date: 12/11/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 61 Code: FV
--Types of Project-- Address: EM&CA 53 PARK PLACE State: Zip: Date Analyzed: 12/12/01		

Sample	FV -1211-19	FV -1211-20	FV -1211-21	FV -1211-22	FV -1211-23
Location	IWA, 11TH FL. APT. PII KITCHEN	IWA, 11TH FL. APT. PII BEDROOM	IWA, 11TH FL. APT. PII LIVING ROOM	OWA, 11TH FL. HALLWAY BTWN APT. PII & PII	OWA, 11TH FL. HALLWAY ADJ. TO ELEV. BANK A
Activity	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT
Personal					
Avg Flow	15.0	15.0	15.0	15.0	15.0
Cal Date	12/11/01	12/11/01	12/11/01	12/11/01	12/11/01
Time On	06:48P	06:49P	06:50P	06:54P	06:55P
Time Off	08:48P	08:49P	08:50P	08:54P	08:55P
Tot Time	120 min	120 min	120 min	120 min	120 min
Tot Vol	1800 ltr	1800 ltr	1800 ltr	1800 ltr	1800 ltr
AV Cnt Fibr Per Fld	0.06	0.065	0.04	0.03	0.02
Fibr Cnt Fibr Per CC	0.0016	0.0018	< 0.0015	< 0.0015	< 0.0015
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

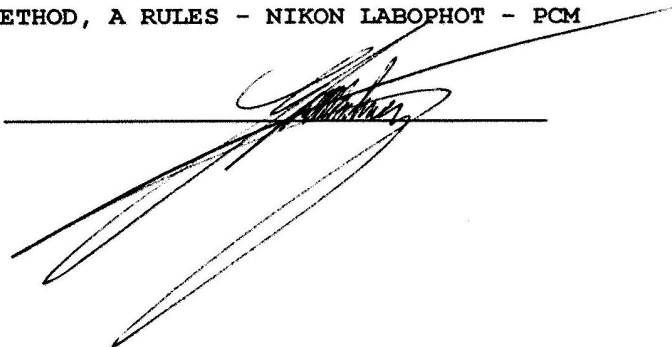
Authorized Signature

AIRTEK ENVIRONMENTAL CORP		Date: 12/11/01 AIR SAMPLING RESULTS		Proj Num: 01-1213 Page: 62 Code: FV	
--Types of Project--		Address: EM&CA 53 PARK PLACE			
		State:		Zip:	
Date Analyzed: 12/12/01					

Sample	FV -1211-24	FV -1211-	FV -1211-	FV -1211-	FV -1211-
Location	OWA, 11TH FL. HALLWAY BTWN APT. PII & PII				
Activity	POST ABATEMENT				
Personal					
Avg Flow	15.0	0.0	0.0	0.0	0.0
Cal Date	12/11/01	12/11/01	12/11/01	12/11/01	12/11/01
Time On	06:56P				
Time Off	08:56P				
Tot Time	120 min				
Tot Vol	1800 ltr	0	0	0	0
AV Cnt Fibr Per Fld	0.05				
Fibr Cnt Fibr Per CC	< 0.0015				
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature



AIRTEK ENVIRONMENTAL CORP	Date: 12/11/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 63 Code: FV
--Types of Project--		Address: EM&CA 53 PARK PLACE
State:		Zip:
Date Analyzed: 12/12/01		

Sample	FV -1211-25	FV -1211-26	FV -1211-27	FV -1211-28	FV -1211-29
Location	OWA, 11TH FL. HALLWAY BTWN APT. [PII] & STAIR B	OWA, 11TH FL. HALLWAY ADJ. TO LAUNDRY ROOM	IWA, 10TH FL. APT. [PII] KITCHEN	IWA, 10TH FL. APT. [PII] LIVING ROOM	IWA, 10TH FL. APT. [PII] BEDROOM
Activity	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT
Personal					
Avg Flow	15.0	15.0	15.0	15.0	15.0
Cal Date	12/11/01	12/11/01	12/11/01	12/11/01	12/11/01
Time On	06:59P	07:04P	07:08P	07:09P	07:10P
Time Off	08:59P	09:04P	09:08P	09:09P	09:10P
Tot Time	120 min	120 min	120 min	120 min	120 min
Tot Vol	1800 ltr	1800 ltr	1800 ltr	1800 ltr	1800 ltr
AV Cnt Fibr Per Fld	0.03	0.03	0.015	0.03	0.02
Fibr Cnt Fibr Per CC	< 0.0015	< 0.0015	< 0.0015	< 0.0015	< 0.0015
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

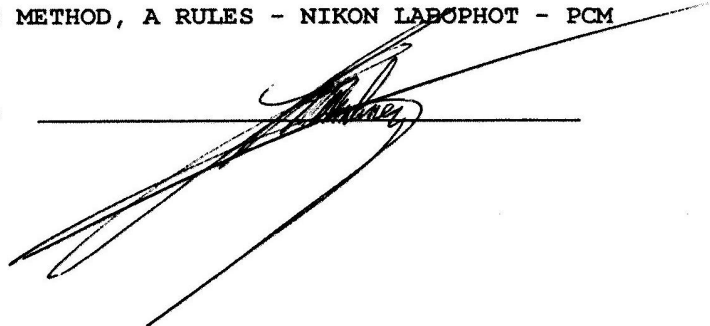
Authorized Signature

AIRTEK ENVIRONMENTAL CORP	Date: 12/11/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 64 Code: FV
--Types of Project--		
Address: EM&CA 53 PARK PLACE		
State: Zip: Date Analyzed: 12/12/01		

Sample	FV -1211-30	FV -1211-	FV -1211-	FV -1211-	FV -1211-
Location	OWA, 10TH FL. ELEV. BANK A HALLWAY				
Activity	POST ABATEMENT				
Personal					
Avg Flow	15.0	0.0	0.0	0.0	0.0
Cal Date	12/11/01	12/11/01	12/11/01	12/11/01	12/11/01
Time On	07:11P				
Time Off	09:11P				
Tot Time	120 min				
Tot Vol	1800 ltr	0	0	0	0
AV Cnt Fibr Per Fld	0.015				
Fibr Cnt Fibr Per CC	< 0.0015				
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature



AIRTEK ENVIRONMENTAL CORP	Date: 12/11/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 65 Code: FV
--Types of Project--		Address: EM&CA 53 PARK PLACE
State:		Zip:
Date Analyzed: 12/12/01		

Sample	FV -1211-31	FV -1211-32	FV -1211-33	FV -1211-34	FV -1211-35
Location	OWA,10TH FL. HALLWAY ADJ. TO STAIR A	OWA,10TH FL. HALLWAY ADJ. TO APT. PII	OWA,10TH FL. HALLWAY ADJ. TO LAUNDRY ROOM	OWA,10TH FL. HALLWAY ADJ. TO STAIR B	IWA,10TH FL. APT. PII BEDROOM
Activity	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT
Personal					
Avg Flow	15.0	15.0	15.0	15.0	15.0
Cal Date	12/11/01	12/11/01	12/11/01	12/11/01	12/11/01
Time On	07:11P	07:12P	07:12P	07:13P	09:15P
Time Off	09:11P	09:12P	09:12P	09:13P	11:15P
Tot Time	120 min	120 min	120 min	120 min	120 min
Tot Vol	1800 ltr	1800 ltr	1800 ltr	1800 ltr	1800 ltr
AV Cnt Fibr Per Fld	0.04	0.05	0.025	0.02	0.04
Fibr Cnt Fibr Per CC	< 0.0015	< 0.0015	< 0.0015	< 0.0015	< 0.0015
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature

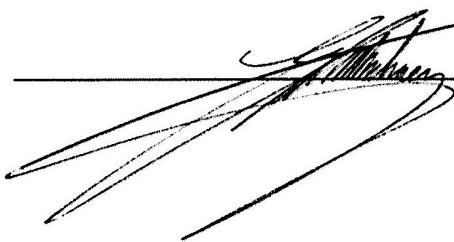


AIRTEK ENVIRONMENTAL CORP	Date: 12/11/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 66 Code: FV
--Types of Project--		
Address: EM&CA 53 PARK PLACE		
State: Zip:		
Date Analyzed: 12/12/01		

Sample	FV -1211-36	FV -1211-	FV -1211-	FV -1211-	FV -1211-
Location	IWA, 10TH FL. APT. ☐ PII KITCHEN				
Activity	POST ABATEMENT				
Personal					
Avg Flow	15.0	0.0	0.0	0.0	0.0
Cal Date	12/11/01	12/11/01	12/11/01	12/11/01	12/11/01
Time On	09:15P				
Time Off	11:15P				
Tot Time	120 min				
Tot Vol	1800 ltr	0	0	0	0
AV Cnt Fibr Per Fld	0.03				
Fibr Cnt Fibr Per CC	< 0.0015				
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

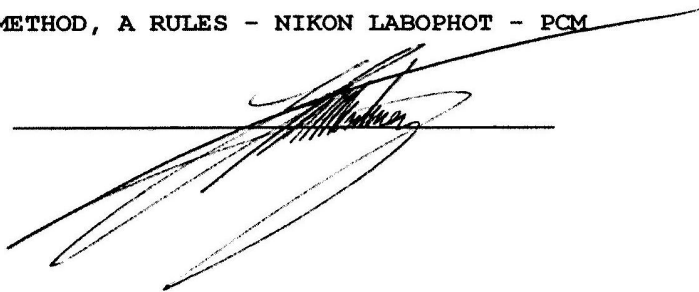
Authorized Signature



AIRTEK ENVIRONMENTAL CORP		Date: 12/11/01 AIR SAMPLING RESULTS		Proj Num: 01-1213 Page: 67 Code: FV	
--Types of Project--		Address: EM&CA 53 PARK PLACE			
		State:		Zip:	
Date Analyzed: 12/12/01					
Sample	FV -1211-37	FV -1211-38	FV -1211-39	FV -1211-40	FV -1211-41
Location	IWA, 10TH FL. APT. [PII] LIVING ROOM	IWA, 10TH FL. APT. [PII] KITCHEN	IWA, 10TH FL. APT. [PII] LIVING ROOM	IWA, 10TH FL. APT. [PII] BEDROOM	IWA, 10TH FL. APT. [PII] KITCHEN
Activity	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT
Personal					
Avg Flow	15.0	15.0	15.0	15.0	15.0
Cal Date	12/11/01	12/11/01	12/11/01	12/11/01	12/11/01
Time On	09:16P	09:17P	09:17P	09:17P	09:18P
Time Off	11:16P	11:17P	11:17P	11:17P	11:18P
Tot Time	120 min	120 min	120 min	120 min	120 min
Tot Vol	1800 ltr	1800 ltr	1800 ltr	1800 ltr	1800 ltr
AV Cnt Fibr Per Fld	0.02	0.02	0.03	0.05	0.04
Fibr Cnt Fibr Per CC	< 0.0015	< 0.0015	< 0.0015	< 0.0015	< 0.0015
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature

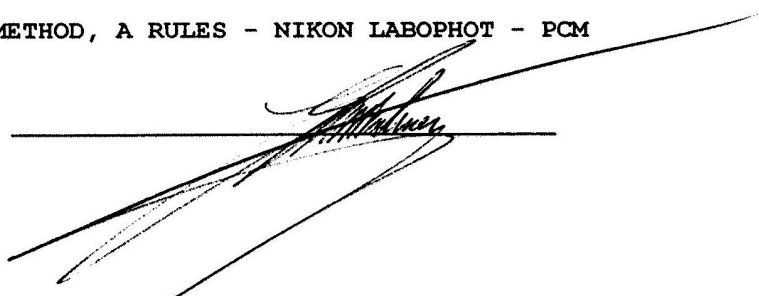


AIRTEK ENVIRONMENTAL CORP	Date: 12/11/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 68 Code: FV
--Types of Project--		
Address: EM&CA 53 PARK PLACE		
State:		
Zip:		
Date Analyzed: 12/12/01		

Sample	FV -1211-42	FV -1211-	FV -1211-	FV -1211-	FV -1211-
Location	IWA, 10TH FL. APT. PII LIVING ROOM				
Activity	POST ABATEMENT				
Personal					
Avg Flow	15.0	0.0	0.0	0.0	0.0
Cal Date	12/11/01	12/11/01	12/11/01	12/11/01	12/11/01
Time On	09:18P				
Time Off	11:18P				
Tot Time	120 min				
Tot Vol	1800 ltr	0	0	0	0
AV Cnt Fibr Per Fld	0.015				
Fibr Cnt Fibr Per CC	< 0.0015				
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

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AIRTEK ENVIRONMENTAL CORP	Date: 12/11/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 69 Code: FV
--Types of Project--		
Address: EM&CA 53 PARK PLACE		
State: Zip:		
Date Analyzed: 12/12/01		

Sample	FV -1211-43	FV -1211-44	FV -1211-45	FV -1211-46	FV -1211-47
Location	IWA,10TH FL. APT. [PII] BATHROOM	IWA,10TH FL. APT. [PII] KITCHEN	IWA,10TH FL. APT. [PII] LIVING ROOM	IWA,10TH FL. APT. [PII] BEDROOM	IWA,10TH FL. APT. [PII] KITCHEN
Activity	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT
Personal					
Avg Flow	15.0	15.0	15.0	15.0	15.0
Cal Date	12/11/01	12/11/01	12/11/01	12/11/01	12/11/01
Time On	09:18P	09:19P	09:19P	09:19P	09:20P
Time Off	11:18P	11:19P	11:19P	11:19P	11:20P
Tot Time	120 min	120 min	120 min	120 min	120 min
Tot Vol	1800 ltr	1800 ltr	1800 ltr	1800 ltr	1800 ltr
AV Cnt Fibr Per Fld	0.02	0.04	0.025	0.02	0.04
Fibr Cnt Fibr Per CC	< 0.0015	< 0.0015	< 0.0015	< 0.0015	< 0.0015
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

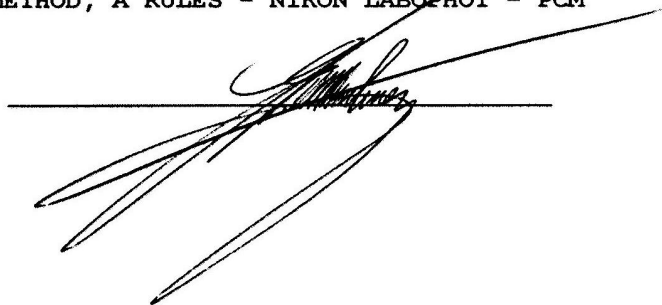
Authorized Signature

AIRTEK ENVIRONMENTAL CORP	Date: 12/11/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 70 Code: FV
--Types of Project-- Address: EM&CA 53 PARK PLACE State: Zip: Date Analyzed: 12/12/01		

Sample	FV -1211-48	FV -1211-	FV -1211-	FV -1211-	FV -1211-
Location	IWA, 10TH FL. APT. PII BEDROOM				
Activity	POST ABATEMENT				
Personal					
Avg Flow	15.0	0.0	0.0	0.0	0.0
Cal Date	12/11/01	12/11/01	12/11/01	12/11/01	12/11/01
Time On	09:20P				
Time Off	11:20P				
Tot Time	120 min				
Tot Vol	1800 ltr	0	0	0	0
AV Cnt Fibr Per Fld	0.05				
Fibr Cnt Fibr Per CC	< 0.0015				
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature



AIRTEK ENVIRONMENTAL CORP	Date: 12/11/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 71 Code: FV
--Types of Project-- Address: EM&CA 53 PARK PLACE State: Zip: Date Analyzed: 12/12/01		

Sample	FV -1211-49	FV -1211-50	FV -1211-51	FV -1211-52	FV -1211-53
Location	IWA, 10TH FL. APT. PII LIVING ROOM	IWA, 10TH FL. APT. PII KITCHEN	IWA, 10TH FL. APT. PII BEDROOM	IWA, 10TH FL. APT. PII LIVING ROOM	IWA, 10TH FL. APT. PII KITCHEN
Activity	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT
Personal					
Avg Flow	15.0	15.0	15.0	15.0	15.0
Cal Date	12/11/01	12/11/01	12/11/01	12/11/01	12/11/01
Time On	09:20P	09:21P	09:22P	09:22P	09:23P
Time Off	11:20P	11:21P	11:22P	11:22P	11:23P
Tot Time	120 min	120 min	120 min	120 min	120 min
Tot Vol	1800 ltr	1800 ltr	1800 ltr	1800 ltr	1800 ltr
AV Cnt Fibr Per Fld	0.03	0.015	0.03	0.04	0.03
Fibr Cnt Fibr Per CC	< 0.0015	< 0.0015	< 0.0015	< 0.0015	< 0.0015
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature



AIRTEK ENVIRONMENTAL CORP	Date: 12/11/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 72 Code: FV
--Types of Project--		Address: EM&CA 53 PARK PLACE
State:		Zip:
Date Analyzed: 12/12/01		

Sample	FV -1211-54	FV -1211-	FV -1211-	FV -1211-	FV -1211-
Location	IWA, 10TH FL. APT. PII BEDROOM				
Activity	POST ABATEMENT				
Personal					
Avg Flow	15.0	0.0	0.0	0.0	0.0
Cal Date	12/11/01	12/11/01	12/11/01	12/11/01	12/11/01
Time On	09:23P				
Time Off	11:23P				
Tot Time	120 min				
Tot Vol	1800 ltr	0	0	0	0
AV Cnt Fibr Per Fld	0.02				
Fibr Cnt Fibr Per CC	< 0.0015				
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

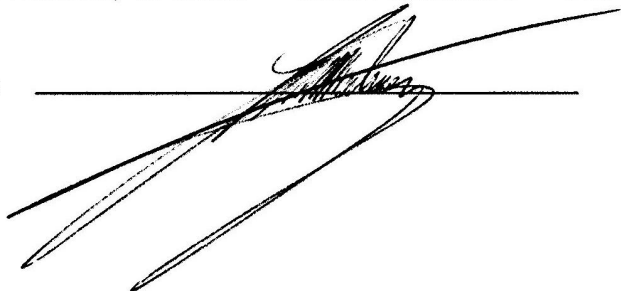
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AIRTEK ENVIRONMENTAL CORP	Date: 12/11/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 73 Code: FV
--Types of Project-- Address: EM&CA 53 PARK PLACE State: Zip: Date Analyzed: 12/12/01		

Sample	FV -1211-55	FV -1211-56	FV -1211-57	FV -1211-58	FV -1211-59
Location	IWA, 10TH FL. APT. PII LIVING ROOM	IWA, 10TH FL. APT. PII KITCHEN	IWA, 10TH FL. APT. PII BEDROOM	IWA, 10TH FL. APT. PII LIVING ROOM	IWA, 10TH FL. APT. PII LIVING ROOM
Activity	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT
Personal					
Avg Flow	15.0	15.0	15.0	15.0	15.0
Cal Date	12/11/01	12/11/01	12/11/01	12/11/01	12/11/01
Time On	09:23P	09:24P	09:24P	09:24P	09:50P
Time Off	11:23P	11:24P	11:24P	11:24P	11:50P
Tot Time	120 min	120 min	120 min	120 min	120 min
Tot Vol	1800 ltr	1800 ltr	1800 ltr	1800 ltr	1800 ltr
AV Cnt Fibr Per Fld	0.04	0.04	0.02	0.03	0.015
Fibr Cnt Fibr Per CC	< 0.0015	< 0.0015	< 0.0015	< 0.0015	< 0.0015
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature



AIRTEK ENVIRONMENTAL CORP	Date: 12/11/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 74 Code: FV
--Types of Project-- Address: EM&CA 53 PARK PLACE State: Zip: Date Analyzed: 12/12/01		

Sample	FV -1211-60	FV -1211-	FV -1211-	FV -1211-	FV -1211-
Location	IWA, 10TH FL. APT. PII KITCHEN				
Activity	POST ABATEMENT				
Personal					
Avg Flow	15.0	0.0	0.0	0.0	0.0
Cal Date	12/11/01	12/11/01	12/11/01	12/11/01	12/11/01
Time On	09:50P				
Time Off	11:50P				
Tot Time	120 min				
Tot Vol	1800 ltr	0	0	0	0
AV Cnt Fibr Per Fld	0.025				
Fibr Cnt Fibr Per CC	< 0.0015				
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature



12-12-01 PCM

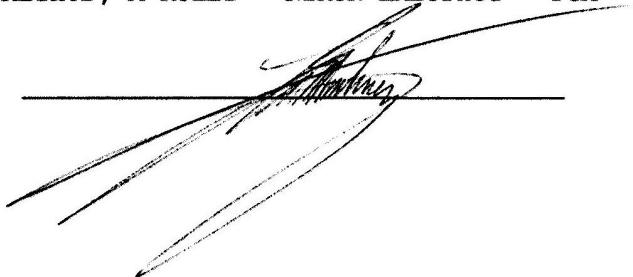
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AIRTEK ENVIRONMENTAL CORP	Date: 12/12/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 75 Code: FV
--Types of Project--		Address: EM&CA 53 PARK PLACE
State:		Zip:
Date Analyzed: 12/13/01		

Sample	FV -1212-61	FV -1212-62	FV -1212-63	FV -1212-64	FV -1212-65
Location	IWA, 10TH FL. APT. [PII] LIVING ROOM	IWA, 9TH FL. APT. [PII] KITCHEN	IWA, 9TH FL. APT. [PII] BEDROOM	IWA, 9TH FL. APT. [PII] LIVING ROOM	IWA, 9TH FL. APT. [PII] KITCHEN
Activity	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT
Personal					
Avg Flow	15.0	15.0	15.0	15.0	15.0
Cal Date	12/12/01	12/12/01	12/12/01	12/12/01	12/12/01
Time On	09:50P	12:40A	12:40A	12:40A	12:41A
Time Off	11:50P	02:40A	02:40A	02:40A	02:41A
Tot Time	120 min	120 min	120 min	120 min	120 min
Tot Vol	1800 ltr	1800 ltr	1800 ltr	1800 ltr	1800 ltr
AV Cnt Fibr Per Fld	0.015	0.05	0.02	0.02	0.03
Fibr Cnt Fibr Per CC	< 0.0015	< 0.0015	< 0.0015	< 0.0015	< 0.0015
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature

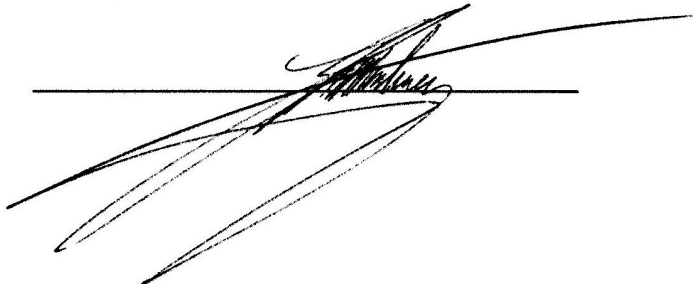


AIRTEK ENVIRONMENTAL CORP	Date: 12/12/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 76 Code: FV
--Types of Project-- Address: EM&CA 53 PARK PLACE State: Zip: Date Analyzed: 12/13/01		

Sample	FV -1212-66	FV -1212-	FV -1212-	FV -1212-	FV -1212-
Location	IWA, 9TH FL. APT. ☐ PIL BEDROOM				
Activity	POST ABATEMENT				
Personal					
Avg Flow	15.0	0.0	0.0	0.0	0.0
Cal Date	12/12/01	12/12/01	12/12/01	12/12/01	12/12/01
Time On	12:41A				
Time Off	02:41A				
Tot Time	120 min				
Tot Vol	1800 ltr	0	0	0	0
AV Cnt Fibr Per Fld	0.025				
Fibr Cnt Fibr Per CC	< 0.0015				
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

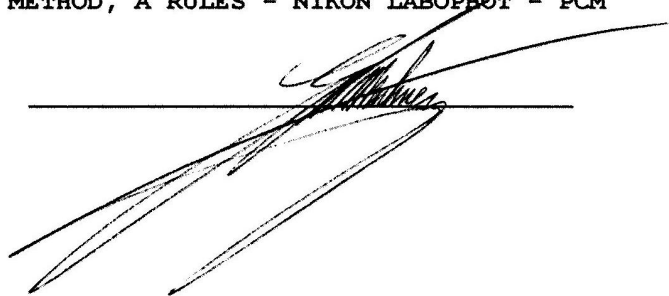
Authorized Signature



AIRTEK ENVIRONMENTAL CORP		Date: 12/12/01 AIR SAMPLING RESULTS		Proj Num: 01-1213 Page: 77 Code: FV	
--Types of Project--		Address: EM&CA 53 PARK PLACE			
		State:		Zip:	
Date Analyzed: 12/13/01					
Sample	FV -1212-67	FV -1212-68	FV -1212-69	FV -1212-70	FV -1212-71
Location	IWA, 9TH FL. APT. [PII] LIVING ROOM	IWA, 9TH FL. APT. [PII] KITCHEN	IWA, 9TH FL. APT. [PII] BEDROOM	IWA, 9TH FL. APT. [PII] LIVING ROOM	IWA, 9TH FL. APT. [PII] BEDROOM
Activity	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT
Personal					
Avg Flow	15.0	15.0	15.0	15.0	15.0
Cal Date	12/12/01	12/12/01	12/12/01	12/12/01	12/12/01
Time On	12:41A	12:43A	12:43A	12:43A	12:45A
Time Off	02:41A	02:43A	02:43A	02:43A	02:45A
Tot Time	120 min	120 min	120 min	120 min	120 min
Tot Vol	1800 ltr	1800 ltr	1800 ltr	1800 ltr	1800 ltr
AV Cnt Fibr Per Fld	0.04	0.06	0.02	0.05	0.025
Fibr Cnt Fibr Per CC	< 0.0015	0.0016	< 0.0015	< 0.0015	< 0.0015
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature

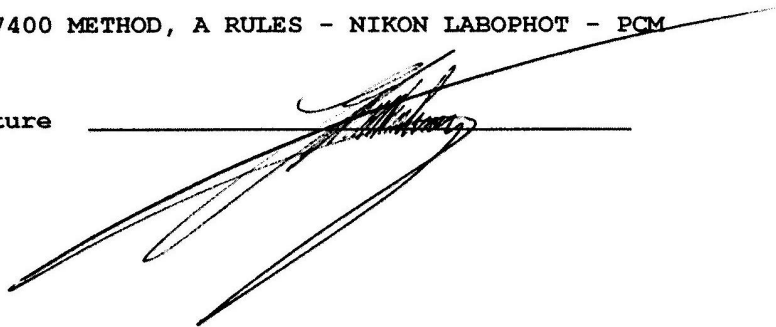


AIRTEK ENVIRONMENTAL CORP	Date: 12/12/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 78 Code: FV
--Types of Project-- Address: EM&CA 53 PARK PLACE State: Zip: Date Analyzed: 12/13/01		

Sample	FV -1212-72	FV -1212-	FV -1212-	FV -1212-	FV -1212-
Location	IWA, 9TH FL. APT. ☐ PII KITCHEN				
Activity	POST ABATEMENT				
Personal					
Avg Flow	15.0	0.0	0.0	0.0	0.0
Cal Date	12/12/01	12/12/01	12/12/01	12/12/01	12/12/01
Time On	12:45A				
Time Off	02:45A				
Tot Time	120 min				
Tot Vol	1800 ltr	0	0	0	0
AV Cnt Fibr Per Fld	0.05				
Fibr Cnt Fibr Per CC	< 0.0015				
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature

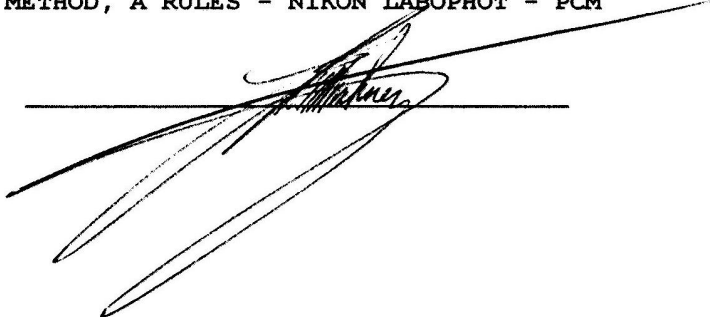


AIRTEK ENVIRONMENTAL CORP	Date: 12/12/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 79 Code: FV
--Types of Project-- Address: EM&CA 53 PARK PLACE State: Zip:		
Date Analyzed: 12/13/01		

Sample	FV -1212-73	FV -1212-74	FV -1212-75	FV -1212-76	FV -1212-77
Location	IWA, 9TH FL. APT. [PII] LIVING ROOM	IWA, 9TH FL. APT. [PII] KITCHEN	IWA, 9TH FL. APT. [PII] BEDROOM	IWA, 9TH FL. APT. [PII] LIVING ROOM	IWA, 9TH FL. APT. [PII] KITCHEN
Activity	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT
Personal					
Avg Flow	15.0	15.0	15.0	15.0	15.0
Cal Date	12/12/01	12/12/01	12/12/01	12/12/01	12/12/01
Time On	12:45A	12:48A	12:48A	12:48A	12:50A
Time Off	02:45A	02:48A	02:48A	02:48A	02:50A
Tot Time	120 min	120 min	120 min	120 min	120 min
Tot Vol	1800 ltr	1800 ltr	1800 ltr	1800 ltr	1800 ltr
AV Cnt Fibr Per Fld	0.04	0.03	0.03	0.01	0.02
Fibr Cnt Fibr Per CC	< 0.0015	< 0.0015	< 0.0015	< 0.0015	< 0.0015
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature



AIRTEK
ENVIRONMENTAL
CORP

Date: 12/12/01
AIR SAMPLING RESULTS

Proj Num: 01-1213
Page: 80
Code: FV

--Types of Project--

Address: EM&CA
53 PARK PLACE

State:

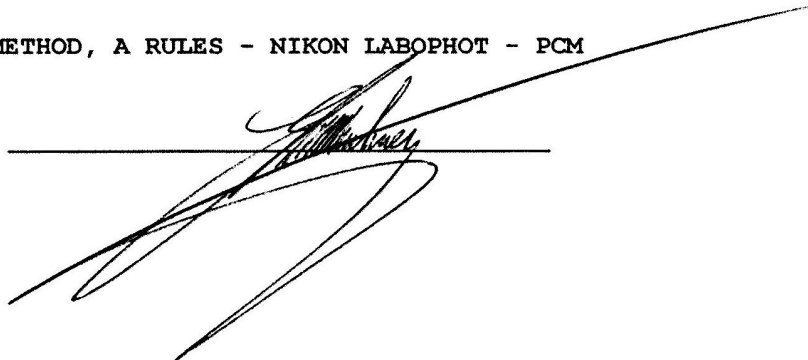
Zip:

Date Analyzed: 12/13/01

Sample	FV -1212-78	FV -1212-	FV -1212-	FV -1212-	FV -1212-
Location	IWA, 9TH FL. APT. P11 BEDROOM				
Activity	POST ABATEMENT				
Personal					
Avg Flow	15.0	0.0	0.0	0.0	0.0
Cal Date	12/12/01	12/12/01	12/12/01	12/12/01	12/12/01
Time On	12:50A				
Time Off	02:50A				
Tot Time	120 min				
Tot Vol	1800 ltr	0	0	0	0
AV Cnt Fibr Per Fld	0.015				
Fibr Cnt Fibr Per CC	< 0.0015				
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

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AIRTEK ENVIRONMENTAL CORP	Date: 12/12/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 81 Code: FV
--Types of Project-- Address: EM&CA 53 PARK PLACE State: Zip:		
Date Analyzed: 12/13/01		

Sample	FV -1212-79	FV -1212-80	FV -1212-81	FV -1212-82	FV -1212-83
Location	IWA, 9TH FL. APT. PII LIVING ROOM	IWA, 9TH FL. APT. PII LIVING ROOM	IWA, 9TH FL. APT. PII BEDROOM	IWA, 9TH FL. APT. PII KITCHEN	IWA, 9TH FL. APT. PII KITCHEN
Activity	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT
Personal					
Avg Flow	15.0	15.0	15.0	15.0	15.0
Cal Date	12/12/01	12/12/01	12/12/01	12/12/01	12/12/01
Time On	12:50A	12:52A	12:52A	12:52A	12:54A
Time Off	02:50A	02:52A	02:52A	02:52A	02:54A
Tot Time	120 min	120 min	120 min	120 min	120 min
Tot Vol	1800 ltr	1800 ltr	1800 ltr	1800 ltr	1800 ltr
AV Cnt Fibr Per Fld	0.02	0.02	0.01	0.05	0.04
Fibr Cnt Fibr Per CC	< 0.0015	< 0.0015	< 0.0015	< 0.0015	< 0.0015
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

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AIRTEK ENVIRONMENTAL CORP	Date: 12/12/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 82 Code: FV
--Types of Project--		
Address: EM&CA 53 PARK PLACE		
State:		Zip:
Date Analyzed: 12/13/01		

Sample	FV -1212-84	FV -1212-	FV -1212-	FV -1212-	FV -1212-
Location	IWA, 9TH FL. APT. PII BEDROOM				
Activity	POST ABATEMENT				
Personal					
Avg Flow	15.0	0.0	0.0	0.0	0.0
Cal Date	12/12/01	12/12/01	12/12/01	12/12/01	12/12/01
Time On	12:54A				
Time Off	02:54A				
Tot Time	120 min				
Tot Vol	1800 ltr	0	0	0	0
AV Cnt Fibr Per Fld	0.02				
Fibr Cnt Fibr Per CC	< 0.0015				
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

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AIRTEK
ENVIRONMENTAL
CORP

Date: 12/12/01
AIR SAMPLING RESULTS

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Code: FV

--Types of Project--

Address: EM&CA
53 PARK PLACE

State:

Zip:

Date Analyzed: 12/13/01

Sample	FV -1212-85	FV -1212-86	FV -1212-87	FV -1212-88	FV -1212-89
Location	IWA, 9TH FL APT. [PII] LIVING ROOM	IWA, 9TH FL. APT. [PII] KITCHEN	IWA, 9TH FL. APT. [PII] BEDROOM	IWA, 9TH FL. APT. [PII] LIVING ROOM	IWA, 9TH FL. APT. [PII] LIVING ROOM
Activity	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT
Personal					
Avg Flow	15.0	15.0	15.0	15.0	15.0
Cal Date	12/12/01	12/12/01	12/12/01	12/12/01	12/12/01
Time On	12:54A	12:56A	12:56A	12:57A	12:58A
Time Off	02:54A	02:56A	02:56A	02:57A	02:58A
Tot Time	120 min	120 min	120 min	120 min	120 min
Tot Vol	1800 ltr	1800 ltr	1800 ltr	1800 ltr	1800 ltr
AV Cnt Fibr Per Fld	0.015	0.02	0.01	0.01	0.02
Fibr Cnt Fibr Per CC	< 0.0015	< 0.0015	< 0.0015	< 0.0015	< 0.0015
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

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AIRTEK ENVIRONMENTAL CORP	Date: 12/12/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 84 Code: FV
--Types of Project--		
Address: EM&CA 53 PARK PLACE		
State:		Zip:
Date Analyzed: 12/13/01		

Sample	FV -1212-90	FV -1212-	FV -1212-	FV -1212-	FV -1212-
Location	IWA, 9TH FL. APT. PII KITCHEN				
Activity	POST ABATEMENT				
Personal					
Avg Flow	15.0	0.0	0.0	0.0	0.0
Cal Date	12/12/01	12/12/01	12/12/01	12/12/01	12/12/01
Time On	12:58A				
Time Off	02:58A				
Tot Time	120 min				
Tot Vol	1800 ltr	0	0	0	0
AV Cnt Fibr Per Fld	0.02				
Fibr Cnt Fibr Per CC	< 0.0015				
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

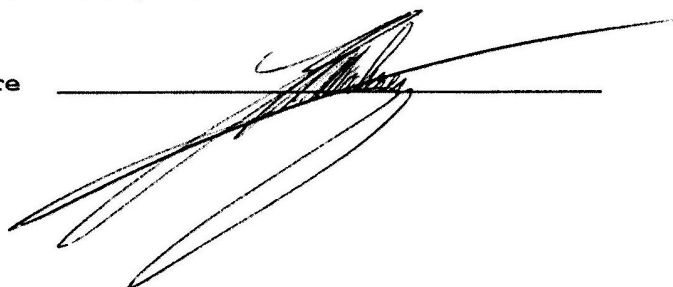
Authorized Signature



AIRTEK ENVIRONMENTAL CORP		Date: 12/12/01 AIR SAMPLING RESULTS		Proj Num: 01-1213 Page: 85 Code: FV	
--Types of Project--		Address: EM&CA 53 PARK PLACE			
		State:		Zip:	
Date Analyzed: 12/13/01					
Sample	FV -1212-91	FV -1212-92	FV -1212-93	FV -1212-94	FV -1212-95
Location	IWA, 9TH FL. APT. ☐ PII	OWA, 9TH FL. HALLWAY BTWN APT. ☐ PII & ☐ PII	OWA, 9TH FL. HALLWAY ELEV. BANK A	OWA, 9TH FL. HALLWAY ADJ. TO STAIR A	OWA, 9TH FL. HALLWAY ADJ. TO STAIR B
Activity	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT
Personal					
Avg Flow	15.0	15.0	15.0	15.0	15.0
Cal Date	12/12/01	12/12/01	12/12/01	12/12/01	12/12/01
Time On	12:59A	12:59A	01:00A	01:00A	01:01A
Time Off	02:59A	02:59A	03:00A	03:00A	03:01A
Tot Time	120 min	120 min	120 min	120 min	120 min
Tot Vol	1800 ltr	1800 ltr	1800 ltr	1800 ltr	1800 ltr
AV Cnt Fibr Per Fld	0.04	0.02	0.02	0.05	0.02
Fibr Cnt Fibr Per CC	< 0.0015	< 0.0015	< 0.0015	< 0.0015	< 0.0015
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature

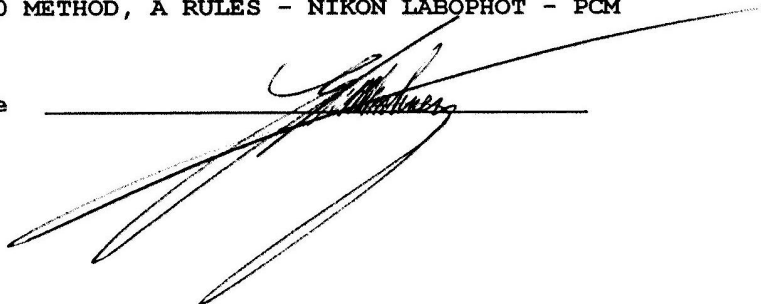


AIRTEK ENVIRONMENTAL CORP	Date: 12/12/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 86 Code: FV
--Types of Project--		
Address: EM&CA 53 PARK PLACE		
State:		Zip:
Date Analyzed: 12/13/01		

Sample	FV -1212-96	FV -1212-	FV -1212-	FV -1212-	FV -1212-
Location	OWA, 9TH FL. HALLWAY BTWN 9H & 9I				
Activity	POST ABATEMENT				
Personal					
Avg Flow	15.0	0.0	0.0	0.0	0.0
Cal Date	12/12/01	12/12/01	12/12/01	12/12/01	12/12/01
Time On	01:01A				
Time Off	03:01A				
Tot Time	120 min				
Tot Vol	1800 ltr	0	0	0	0
AV Cnt Fibr Per Fld	0.025				
Fibr Cnt Fibr Per CC	< 0.0015				
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

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AIRTEK ENVIRONMENTAL CORP	Date: 12/12/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 87 Code: FV
--Types of Project--		
Address: EM&CA 53 PARK PLACE		
State: Zip:		
Date Analyzed: 12/13/01		

Sample	FV -1212-97	FV -1212-98	FV -1212-99	FV -1212-100	FV -1212-101
Location	IWA, 8TH FL. APT. [PII] KITCHEN	IWA, 8TH FL. APT. [PII] BEDROOM	IWA, 8TH FL. APT. [PII] LIVING ROOM	IWA, 8TH FL. APT. [PII] KITCHEN	IWA, 8TH FL. APT. [PII] BEDROOM
Activity	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT
Personal					
Avg Flow	15.0	15.0	15.0	15.0	15.0
Cal Date	12/12/01	12/12/01	12/12/01	12/12/01	12/12/01
Time On	04:09A	04:10A	04:10A	04:12A	04:12A
Time Off	06:09A	06:10A	06:10A	06:12A	06:12A
Tot Time	120 min	120 min	120 min	120 min	120 min
Tot Vol	1800 ltr	1800 ltr	1800 ltr	1800 ltr	1800 ltr
AV Cnt Fibr Per Fld	0.04	0.02	0.02	0.025	0.03
Fibr Cnt Fibr Per CC	< 0.0015	< 0.0015	< 0.0015	< 0.0015	< 0.0015
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature

AIRTEK ENVIRONMENTAL CORP	Date: 12/12/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 88 Code: FV
--Types of Project-- Address: EM&CA 53 PARK PLACE State: Zip: Date Analyzed: 12/13/01		

Sample	FV -1212-102	FV -1212-	FV -1212-	FV -1212-	FV -1212-
Location	IWA, 8TH FL. APT. ☐ PII LIVING ROOM				
Activity	POST ABATEMENT				
Personal					
Avg Flow	15.0	0.0	0.0	0.0	0.0
Cal Date	12/12/01	12/12/01	12/12/01	12/12/01	12/12/01
Time On	04:13A				
Time Off	06:13A				
Tot Time	120 min				
Tot Vol	1800 ltr	0	0	0	0
AV Cnt Fibr Per Fld	0.015				
Fibr Cnt Fibr Per CC	< 0.0015				
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

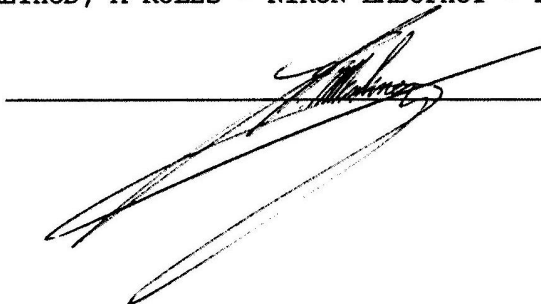
Authorized Signature

AIRTEK ENVIRONMENTAL CORP	Date: 12/12/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 89 Code: FV
--Types of Project-- Address: EM&CA 53 PARK PLACE State: Zip: Date Analyzed: 12/13/01		

Sample	FV -1212-103	FV -1212-104	FV -1212-105	FV -1212-106	FV -1212-107
Location	IWA, 8TH FL. APT. [PII] BEDROOM	IWA, 8TH FL. APT. [PII] KITCHEN	IWA, 8TH FL. APT. [PII] LIVING ROOM	IWA, 8TH FL. APT. [PII] KITCHEN	IWA, 8TH FL. APT. [PII] BATHROOM
Activity	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT
Personal					
Avg Flow	15.0	15.0	15.0	15.0	15.0
Cal Date	12/12/01	12/12/01	12/12/01	12/12/01	12/12/01
Time On	04:14A	04:15A	04:15A	04:17A	04:18A
Time Off	06:14A	06:15A	06:15A	06:17A	06:18A
Tot Time	120 min	120 min	120 min	120 min	120 min
Tot Vol	1800 ltr	1800 ltr	1800 ltr	1800 ltr	1800 ltr
AV Cnt Fibr Per Fld	0.03	0.02	0.02	0.015	0.03
Fibr Cnt Fibr Per CC	< 0.0015	< 0.0015	< 0.0015	< 0.0015	< 0.0015
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

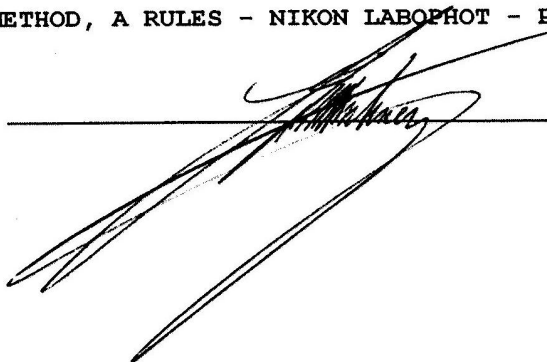
Authorized Signature



AIRTEK ENVIRONMENTAL CORP		Date: 12/12/01 AIR SAMPLING RESULTS		Proj Num: 01-1213 Page: 90 Code: FV	
--Types of Project--		Address: EM&CA 53 PARK PLACE			
		State:		Zip:	
Date Analyzed: 12/13/01					
Sample	FV -1212-108	FV -1212-	FV -1212-	FV -1212-	FV -1212-
Location	IWA, 8TH FL. APT. [PII] LIVING ROOM				
Activity	POST ABATEMENT				
Personal					
Avg Flow	15.0	0.0	0.0	0.0	0.0
Cal Date	12/12/01	12/12/01	12/12/01	12/12/01	12/12/01
Time On	04:18A				
Time Off	06:18A				
Tot Time	120 min				
Tot Vol	1800 ltr	0	0	0	0
AV Cnt Fibr Per Fld	0.02				
Fibr Cnt Fibr Per CC	< 0.0015				
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature



AIRTEK ENVIRONMENTAL CORP		Date: 12/12/01 AIR SAMPLING RESULTS		Proj Num: 01-1213 Page: 91 Code: FV	
--Types of Project--		Address: EM&CA 53 PARK PLACE			
State:		Zip:		Date Analyzed: 12/13/01	

Sample	FV -1212-109	FV -1212-110	FV -1212-111	FV -1212-112	FV -1212-113
Location	IWA, 8TH FL. APT. [PII] BEDROOM	IWA, 8TH FL. APT. [PII] KITCHEN	IWA, 8TH FL. APT. [PII] LIVING ROOM	IWA, 8TH FL. APT. [PII] KITCHEN	IWA, 8TH FL. APT. [PII] BEDROOM
Activity	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT
Personal					
Avg Flow	15.0	15.0	15.0	15.0	15.0
Cal Date	12/12/01	12/12/01	12/12/01	12/12/01	12/12/01
Time On	04:19A	04:19A	04:20A	04:21A	04:22A
Time Off	06:19A	06:19A	06:20A	06:21A	06:22A
Tot Time	120 min	120 min	120 min	120 min	120 min
Tot Vol	1800 ltr	1800 ltr	1800 ltr	1800 ltr	1800 ltr
AV Cnt Fibr Per Fld	0.02	0.02	0.04	0.015	0.01
Fibr Cnt Fibr Per CC	< 0.0015	< 0.0015	< 0.0015	< 0.0015	< 0.0015
Comments					

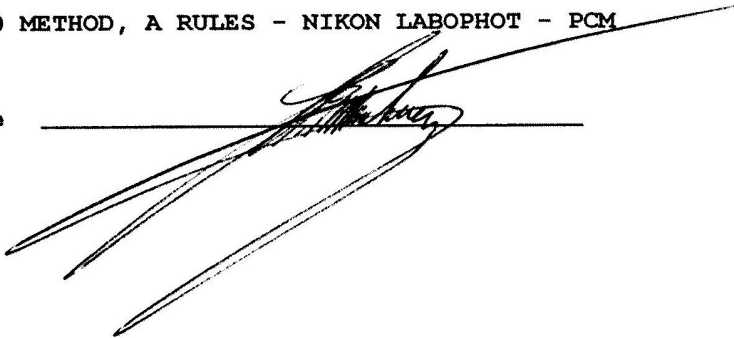
ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature

AIRTEK ENVIRONMENTAL CORP		Date: 12/12/01 AIR SAMPLING RESULTS		Proj Num: 01-1213 Page: 92 Code: FV	
--Types of Project--		Address: EM&CA 53 PARK PLACE			
		State:		Zip:	
Date Analyzed: 12/13/01					
Sample	FV -1212-114	FV -1212-	FV -1212-	FV -1212-	FV -1212-
Location	IWA, 8TH FL. APT. PII LIVING ROOM				
Activity	POST ABATEMENT				
Personal					
Avg Flow	15.0	0.0	0.0	0.0	0.0
Cal Date	12/12/01	12/12/01	12/12/01	12/12/01	12/12/01
Time On	04:22A				
Time Off	06:22A				
Tot Time	120 min				
Tot Vol	1800 ltr	0	0	0	0
AV Cnt Fibr Per Fld	0.02				
Fibr Cnt Fibr Per CC	< 0.0015				
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

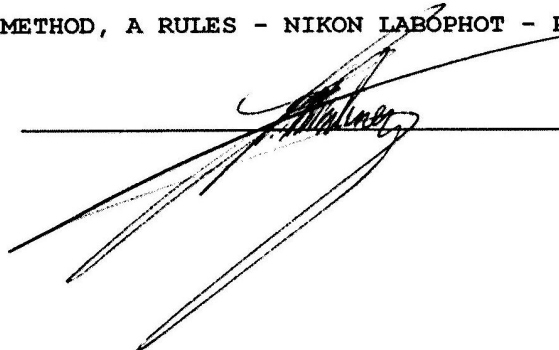
Authorized Signature



AIRTEK ENVIRONMENTAL CORP		Date: 12/12/01 AIR SAMPLING RESULTS		Proj Num: 01-1213 Page: 93 Code: FV	
--Types of Project--		Address: EM&CA 53 PARK PLACE			
		State:		Zip:	
Date Analyzed: 12/13/01					
Sample	FV -1212-115	FV -1212-116	FV -1212-117	FV -1212-118	FV -1212-119
Location	IWA, 8TH FL. APT. [PII] KITCHEN	IWA, 8TH FL. APT. [PII] BEDROOM	IWA, 8TH FL. APT. [PII] LIVING ROOM	IWA, 8TH FL. APT. [PII] KITCHEN	IWA, 8TH FL. APT. [PII] BEDROOM
Activity	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT
Personal					
Avg Flow	15.0	15.0	15.0	15.0	15.0
Cal Date	12/12/01	12/12/01	12/12/01	12/12/01	12/12/01
Time On	04:23A	04:23A	04:24A	04:25A	04:26A
Time Off	06:23A	06:23A	06:24A	06:25A	06:26A
Tot Time	120 min	120 min	120 min	120 min	120 min
Tot Vol	1800 ltr	1800 ltr	1800 ltr	1800 ltr	1800 ltr
AV Cnt Fibr Per Fld	0.02	0.02	0.02	0.03	0.02
Fibr Cnt Fibr Per CC	< 0.0015	< 0.0015	< 0.0015	< 0.0015	< 0.0015
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature

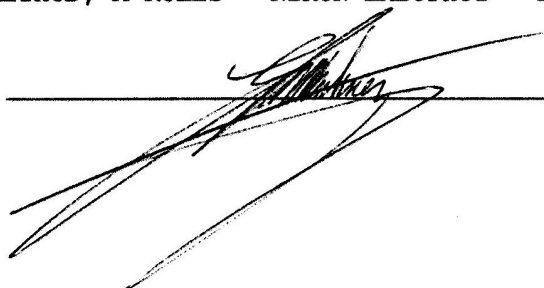


AIRTEK ENVIRONMENTAL CORP		Date: 12/12/01 AIR SAMPLING RESULTS		Proj Num: 01-1213 Page: 94 Code: FV	
--Types of Project--		Address: EM&CA 53 PARK PLACE			
		State:		Zip:	
Date Analyzed: 12/13/01					

Sample	FV -1212-120	FV -1212-	FV -1212-	FV -1212-	FV -1212-
Location	IWA, 8TH FL. APT. [FV] LIVING ROOM				
Activity	POST ABATEMENT				
Personal					
Avg Flow	15.0	0.0	0.0	0.0	0.0
Cal Date	12/12/01	12/12/01	12/12/01	12/12/01	12/12/01
Time On	04:27A				
Time Off	06:27A				
Tot Time	120 min				
Tot Vol	1800 ltr	0	0	0	0
AV Cnt Fibr Per Fld	0.015				
Fibr Cnt Fibr Per CC	< 0.0015				
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature

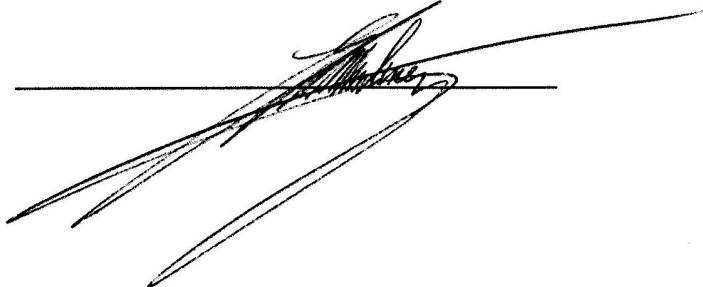


AIRTEK ENVIRONMENTAL CORP		Date: 12/12/01 AIR SAMPLING RESULTS		Proj Num: 01-1213 Page: 95 Code: FV	
--Types of Project--		Address: EM&CA 53 PARK PLACE			
State:		Zip:		Date Analyzed: 12/13/01	

Sample	FV -1212-121	FV -1212-122	FV -1212-123	FV -1212-124	FV -1212-125
Location	IWA, 8TH FL. APT. [PII] KITCHEN	IWA, 8TH FL. APT. [PII] BEDROOM	IWA, 8TH FL. APT. [PII] LIVING ROOM	IWA, 8TH FL. APT. [PII] BEDROOM	IWA, 8TH FL. APT. [PII] KITCHEN
Activity	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT
Personal					
Avg Flow	15.0	15.0	15.0	15.0	15.0
Cal Date	12/12/01	12/12/01	12/12/01	12/12/01	12/12/01
Time On	04:28A	04:28A	04:28A	04:29A	04:29A
Time Off	06:28A	06:28A	06:28A	06:29A	06:29A
Tot Time	120 min	120 min	120 min	120 min	120 min
Tot Vol	1800 ltr	1800 ltr	1800 ltr	1800 ltr	1800 ltr
AV Cnt Fibr Per Fld	0.03	0.02	0.02	0.015	0.02
Fibr Cnt Fibr Per CC	< 0.0015	< 0.0015	< 0.0015	< 0.0015	< 0.0015
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

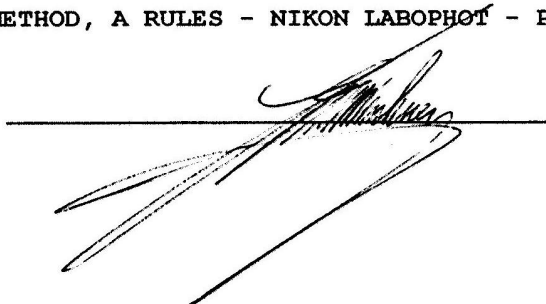
Authorized Signature



AIRTEK ENVIRONMENTAL CORP		Date: 12/12/01 AIR SAMPLING RESULTS		Proj Num: 01-1213 Page: 96 Code: FV	
--Types of Project--		Address: EM&CA 53 PARK PLACE			
		State:		Zip:	
Date Analyzed: 12/13/01					
Sample	FV -1212-126	FV -1212-	FV -1212-	FV -1212-	FV -1212-
Location	IWA, 8TH FL. APT. ☐ PII LIVING ROOM				
Activity	POST ABATEMENT				
Personal					
Avg Flow	15.0	0.0	0.0	0.0	0.0
Cal Date	12/12/01	12/12/01	12/12/01	12/12/01	12/12/01
Time On	04:30A				
Time Off	06:30A				
Tot Time	120 min				
Tot Vol	1800 ltr	0	0	0	0
AV Cnt Fibr Per Fld	0.02				
Fibr Cnt Fibr Per CC	< 0.0015				
Comments					

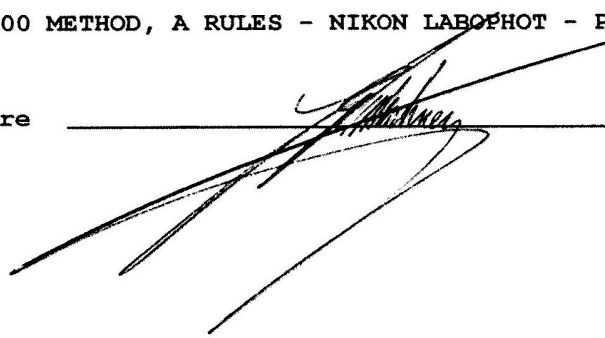
ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature



AIRTEK ENVIRONMENTAL CORP		Date: 12/12/01 AIR SAMPLING RESULTS		Proj Num: 01-1213 Page: 97 Code: FV	
--Types of Project--		Address: EM&CA 53 PARK PLACE			
		State:		Zip:	
Date Analyzed: 12/13/01					
Sample	FV -1212-127	FV -1212-128	FV -1212-129	FV -1212-130	FV -1212-131
Location	OWA, 8TH FL. HALLWAY ELEV. BANK A	OWA, 8TH FL. HALLWAY ADJ. TO STAIRS A	OWA, 8TH FL. HALLWAY BTWN APT. PII	OWA, 8TH FL. HALLWAY ADJ. TO LAUNDRY ROOM	OWA, 8TH FL. HALLWAY ADJ. TO STAIR B
Activity	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT
Personal					
Avg Flow	15.0	15.0	15.0	15.0	15.0
Cal Date	12/12/01	12/12/01	12/12/01	12/12/01	12/12/01
Time On	04:31A	04:32A	04:33A	04:34A	04:35A
Time Off	06:31A	06:32A	06:33A	06:34A	06:35A
Tot Time	120 min	120 min	120 min	120 min	120 min
Tot Vol	1800 ltr	1800 ltr	1800 ltr	1800 ltr	1800 ltr
AV Cnt Fibr Per Fld	0.04	0.05	0.02	0.02	0.01
Fibr Cnt Fibr Per CC	< 0.0015	< 0.0015	< 0.0015	< 0.0015	< 0.0015
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

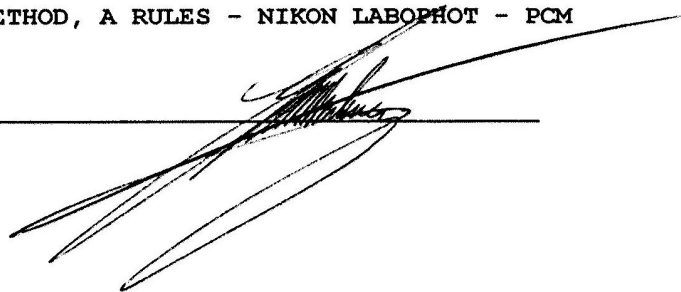
Authorized Signature 

AIRTEK ENVIRONMENTAL CORP	Date: 12/12/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 98 Code: IL
--Types of Project-- Address: EM&CA 53 PARK PLACE 12TH FL. APT. 12E & 12F State: Zip:		
Date Analyzed: 12/13/01		

Sample	IL -1212-132	IL -1212-133	IL -1212-134	IL -1212-135	IL -1212-136
Location	IWA, 12TH FL. APT. PII KITCHEN	IWA, 12TH FL. APT. PII BEDROOM	IWA, 12TH FL. APT. PII LIVING ROOM	IWA, 12TH FL. APT. PII KITCHEN	IWA, 12TH FL. APT. PII BEDROOM
Activity	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT
Personal					
Avg Flow	15.0	15.0	15.0	15.0	15.0
Cal Date	12/12/01	12/12/01	12/12/01	12/12/01	12/12/01
Time On	08:45A	08:46A	08:47A	08:50A	08:51A
Time Off	10:45A	10:46A	10:47A	10:50A	10:51A
Tot Time	120 min	120 min	120 min	120 min	120 min
Tot Vol	1800 ltr	1800 ltr	1800 ltr	1800 ltr	1800 ltr
AV Cnt Fibr Per Fld	.145	.105	.18	.015	.08
Fibr Cnt Fibr Per CC	0.0040	0.0029	0.0049	< 0.0015	0.0022
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

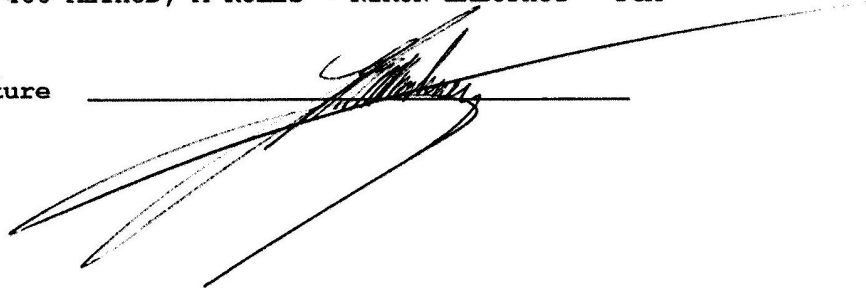
Authorized Signature



AIRTEK ENVIRONMENTAL CORP		Date: 12/12/01 AIR SAMPLING RESULTS		Proj Num: 01-1213 Page: 99 Code: IL	
--Types of Project--		Address: EM&CA 53 PARK PLACE 12TH FL. APT. 12E & 12F State: Zip: Date Analyzed: 12/13/01			
Sample	IL -1212-137	IL -1212-	IL -1212-	IL -1212-	IL -1212-
Location	IWA, 12TH FL. APT. ☐ PII LIVING ROOM				
Activity	POST ABATEMENT				
Personal					
Avg Flow	15.0	0.0	0.0	0.0	0.0
Cal Date	12/12/01	12/12/01	12/12/01	12/12/01	12/12/01
Time On	08:52A				
Time Off	10:52A				
Tot Time	120 min				
Tot Vol	1800 ltr	0	0	0	0
AV Cnt Fibr Per Fld	.115				
Fibr Cnt Fibr Per CC	0.0031				
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

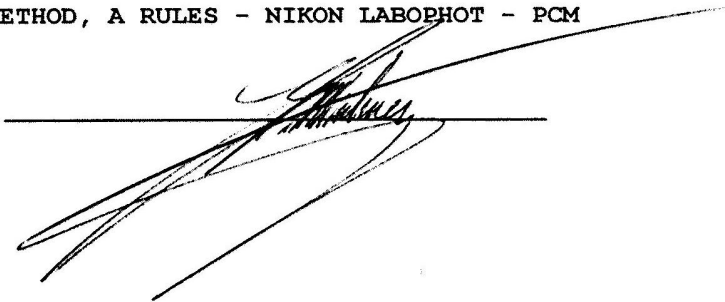
Authorized Signature



AIRTEK ENVIRONMENTAL CORP		Date: 12/12/01 AIR SAMPLING RESULTS		Proj Num: 01-1213 Page: 100 Code: IL	
--Types of Project--		Address: EM&CA 53 PARK PLACE 11TH FL. & 6TH FL. State: Zip: Date Analyzed: 12/13/01			
Sample	IL -1212-138	IL -1212-139	IL -1212-140	IL -1212-141	IL -1212-142
Location	IWA, 11TH FL. APT. [PII] KITCHEN	IWA, 11TH FL. APT. [PII] BEDROOM	IWA, 11TH FL. APT. [PII] LIVING ROOM	IWA, 6TH FL. APT. [PII] KITCHEN	IWA, 6TH FL. APT. [PII] BEDROOM
Activity	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT
Personal					
Avg Flow	15.0	15.0	15.0	15.0	15.0
Cal Date	12/12/01	12/12/01	12/12/01	12/12/01	12/12/01
Time On	08:55A	08:56A	08:57A	08:59A	09:00A
Time Off	10:55A	10:56A	10:57A	10:59A	11:00A
Tot Time	120 min	120 min	120 min	120 min	120 min
Tot Vol	1800 ltr	1800 ltr	1800 ltr	1800 ltr	1800 ltr
AV Cnt Fibr Per Fld	.015	.005	.02	.065	.035
Fibr Cnt Fibr Per CC	< 0.0015	< 0.0015	< 0.0015	0.0018	< 0.0015
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

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ENVIRONMENTAL
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Date: 12/12/01
AIR SAMPLING RESULTS

Proj Num: 01-1213

Page: 101

Code: IL

--Types of Project--

Address: EM&CA

53 PARK PLACE

11TH FL. & 6TH FL.

State:

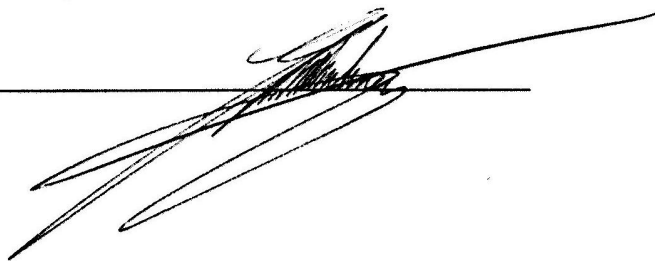
Zip:

Date Analyzed: 12/13/01

Sample	IL -1212-143	IL -1212-	IL -1212-	IL -1212-	IL -1212-
Location	IWA, 6TH FL. APT. ☐ PII LIVING ROOM				
Activity	POST ABATEMENT				
Personal					
Avg Flow	15.0	0.0	0.0	0.0	0.0
Cal Date	12/12/01	12/12/01	12/12/01	12/12/01	12/12/01
Time On	09:01A				
Time Off	11:01A				
Tot Time	120 min				
Tot Vol	1800 ltr	0	0	0	0
AV Cnt Fibr Per Fld	.05				
Fibr Cnt Fibr Per CC	< 0.0015				
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature

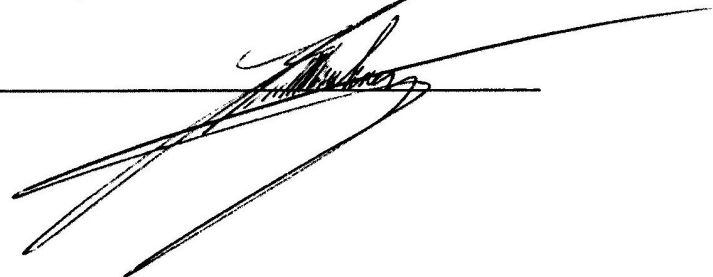


AIRTEK ENVIRONMENTAL CORP	Date: 12/12/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 102 Code: IL
--Types of Project-- Address: EM&CA 53 PARK PLACE 6TH FLOOR State: Zip: Date Analyzed: 12/13/01		

Sample	IL -1212-144	IL -1212-145	IL -1212-146	IL -1212-147	IL -1212-148
Location	IWA, 6TH FL. APT. PII KITCHEN	IWA, 6TH FL. APT. PII BEDROOM	IWA, 6TH FL. APT. PII LIVING ROOM	IWA, 6TH FL. APT. PII KITCHEN	IWA, 6TH FL. APT. PII BEDROOM
Activity	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT
Personal					
Avg Flow	15.0	15.0	15.0	15.0	15.0
Cal Date	12/12/01	12/12/01	12/12/01	12/12/01	12/12/01
Time On	09:04A	09:05A	09:06A	09:08A	09:09A
Time Off	11:04A	11:05A	11:06A	11:08A	11:09A
Tot Time	120 min	120 min	120 min	120 min	120 min
Tot Vol	1800 ltr	1800 ltr	1800 ltr	1800 ltr	1800 ltr
AV Cnt Fibr Per Fld	.005	.015	.015	.045	.01
Fibr Cnt Fibr Per CC	< 0.0015	< 0.0015	< 0.0015	< 0.0015	< 0.0015
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature

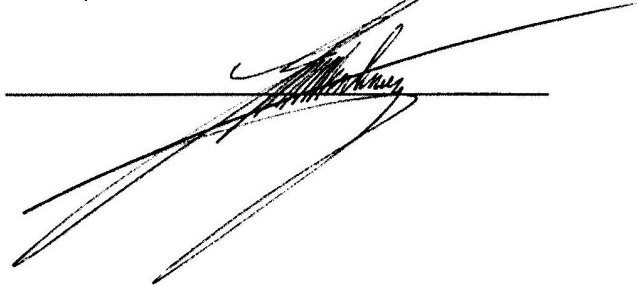


AIRTEK ENVIRONMENTAL CORP	Date: 12/12/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 103 Code: IL
--Types of Project-- Address: EM&CA 53 PARK PLACE 6TH FLOOR State: Zip:		
Date Analyzed: 12/13/01		

Sample	IL -1212-149	IL -1212-	IL -1212-	IL -1212-	IL -1212-
Location	IWA, 6TH FL. APT. ☐ PH LIVING ROOM				
Activity	POST ABATEMENT				
Personal					
Avg Flow	15.0	0.0	0.0	0.0	0.0
Cal Date	12/12/01	12/12/01	12/12/01	12/12/01	12/12/01
Time On	09:10A				
Time Off	11:10A				
Tot Time	120 min				
Tot Vol	1800 ltr	0	0	0	0
AV Cnt Fibr Per Fld	.05				
Fibr Cnt Fibr Per CC	< 0.0015				
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature



AIRTEK ENVIRONMENTAL CORP	Date: 12/12/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 104 Code: IL
--Types of Project-- Address: EM&CA 53 PARK PLACE 6TH FLOOR State: Zip: Date Analyzed: 12/13/01		

Sample	IL -1212-150	IL -1212-151	IL -1212-152	IL -1212-153	IL -1212-154
Location	IWA, 6TH FL. APT. [PII] KITCHEN	IWA, 6TH FL. APT. [PII] BEDROOM	IWA, 6TH FL. APT. [PII] LIVING ROOM	IWA, 6TH FL. APT. [PII] KITCHEN	IWA, 6TH FL. APT. [PII] BEDROOM
Activity	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT
Personal					
Avg Flow	15.0	15.0	15.0	15.0	15.0
Cal Date	12/12/01	12/12/01	12/12/01	12/12/01	12/12/01
Time On	09:12A	09:13A	09:14A	09:16A	09:17A
Time Off	11:12A	11:13A	11:14A	11:16A	11:17A
Tot Time	120 min	120 min	120 min	120 min	120 min
Tot Vol	1800 ltr	1800 ltr	1800 ltr	1800 ltr	1800 ltr
AV Cnt Fibr Per Fld	.04	.035	.04	.06	.025
Fibr Cnt Fibr Per CC	< 0.0015	< 0.0015	< 0.0015	0.0016	< 0.0015
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

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AIRTEK
ENVIRONMENTAL
CORP

Date: 12/12/01
AIR SAMPLING RESULTS

Proj Num: 01-1213
Page: 107
Code: IL

--Types of Project--

Address: EM&CA
53 PARK PLACE
6TH FLOOR

State:

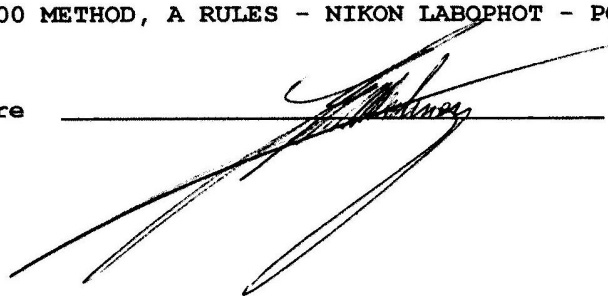
Zip:

Date Analyzed: 12/13/01

Sample	IL -1212-161	IL -1212-	IL -1212-	IL -1212-	IL -1212-
Location	IWA, 6TH FL. APT. PII KITCHEN				
Activity	POST ABATEMENT				
Personal					
Avg Flow	15.0	0.0	0.0	0.0	0.0
Cal Date	12/12/01	12/12/01	12/12/01	12/12/01	12/12/01
Time On	11:45A				
Time Off	01:45P				
Tot Time	120 min				
Tot Vol	1800 ltr	0	0	0	0
AV Cnt Fibr Per Fld	.055				
Fibr Cnt Fibr Per CC	0.0015				
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

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AIRTEK ENVIRONMENTAL CORP	Date: 12/12/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 108 Code: IL
--Types of Project-- Address: EM&CA 53 PARK PLACE 6TH FLOOR State: Zip:		
Date Analyzed: 12/13/01		

Sample	IL -1212-162	IL -1212-163	IL -1212-164	IL -1212-165	IL -1212-166
Location	IWA, 6TH FL. APT. [PII] BEDROOM	IWA, 6TH FL. APT. [PII] LIVING ROOM	IWA, 6TH FL. APT. [PII] KITCHEN	IWA, 6TH FL. APT. [PII] BEDROOM	IWA, 6TH FL. APT. [PII] LIVING ROOM
Activity	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT
Personal					
Avg Flow	15.0	15.0	15.0	15.0	15.0
Cal Date	12/12/01	12/12/01	12/12/01	12/12/01	12/12/01
Time On	11:46A	11:47A	11:49A	11:50A	11:51A
Time Off	01:46P	01:47P	01:49P	01:50P	01:51P
Tot Time	120 min	120 min	120 min	120 min	120 min
Tot Vol	1800 ltr	1800 ltr	1800 ltr	1800 ltr	1800 ltr
AV Cnt Fibr Per Fld	.04	.005	.04	.04	.015
Fibr Cnt Fibr Per CC	< 0.0015	< 0.0015	< 0.0015	< 0.0015	< 0.0015
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

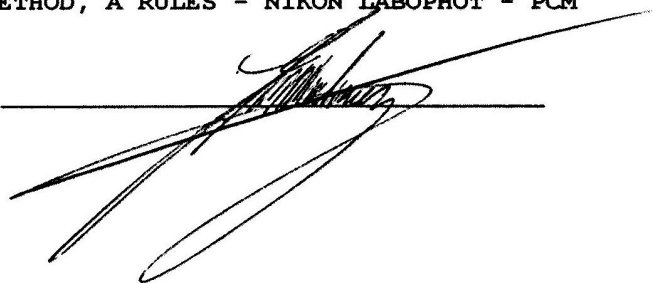
Authorized Signature

AIRTEK ENVIRONMENTAL CORP	Date: 12/12/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 109 Code: IL
--Types of Project-- Address: EM&CA 53 PARK PLACE 6TH FLOOR State: Zip: Date Analyzed: 12/13/01		

Sample	IL -1212-167	IL -1212-	IL -1212-	IL -1212-	IL -1212-
Location	IWA, 6TH FL. APT. PII KITCHEN				
Activity	POST ABATEMENT				
Personal					
Avg Flow	15.0	0.0	0.0	0.0	0.0
Cal Date	12/12/01	12/12/01	12/12/01	12/12/01	12/12/01
Time On	11:53A				
Time Off	01:53P				
Tot Time	120 min				
Tot Vol	1800 ltr	0	0	0	0
AV Cnt Fibr Per Fld	.05				
Fibr Cnt Fibr Per CC	< 0.0015				
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature

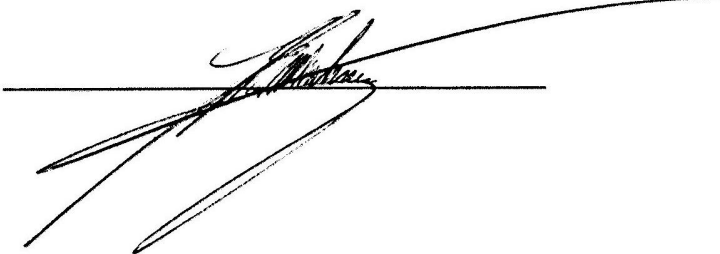


AIRTEK ENVIRONMENTAL CORP	Date: 12/12/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 110 Code: IL
--Types of Project-- Address: EM&CA 53 PARK PLACE 6TH FLOOR State: Zip: Date Analyzed: 12/13/01		

Sample	IL -1212-168	IL -1212-169	IL -1212-170	IL -1212-171	IL -1212-172
Location	IWA, 6TH FL. APT. [PII] BEDROOM	IWA, 6TH FL. APT. [PII] LIVING ROOM	IWA, 6TH FL. APT. [PII] KITCHEN	IWA, 6TH FL. APT. [PII] BEDROOM	IWA, 6TH FL. APT. [PII] LIVING ROOM
Activity	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT
Personal					
Avg Flow	15.0	15.0	15.0	15.0	15.0
Cal Date	12/12/01	12/12/01	12/12/01	12/12/01	12/12/01
Time On	11:54A	11:55A	11:58A	11:59A	12:00P
Time Off	01:54P	01:55P	01:58P	01:59P	02:00P
Tot Time	120 min	120 min	120 min	120 min	120 min
Tot Vol	1800 ltr	1800 ltr	1800 ltr	1800 ltr	1800 ltr
AV Cnt Fibr Per Fld	.025	.035	.01	.03	.065
Fibr Cnt Fibr Per CC	< 0.0015	< 0.0015	< 0.0015	< 0.0015	0.0018
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

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AIRTEK
ENVIRONMENTAL
CORP

Date: 12/12/01
AIR SAMPLING RESULTS

Proj Num: 01-1213

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Code: IL

--Types of Project--

Address: EM&CA
53 PARK PLACE
6TH FLOOR

State:

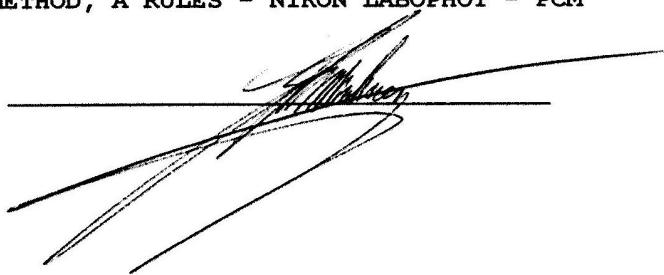
Zip:

Date Analyzed: 12/13/01

Sample	IL -1212-173	IL -1212-	IL -1212-	IL -1212-	IL -1212-
Location	IWA, 6TH FL. APT. ☐ PII KITCHEN				
Activity	POST ABATEMENT				
Personal					
Avg Flow	15.0	0.0	0.0	0.0	0.0
Cal Date	12/12/01	12/12/01	12/12/01	12/12/01	12/12/01
Time On	03:25P				
Time Off	05:25P				
Tot Time	120 min				
Tot Vol	1800 ltr	0	0	0	0
AV Cnt Fibr Per Fld	.03				
Fibr Cnt Fibr Per CC	< 0.0015				
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature

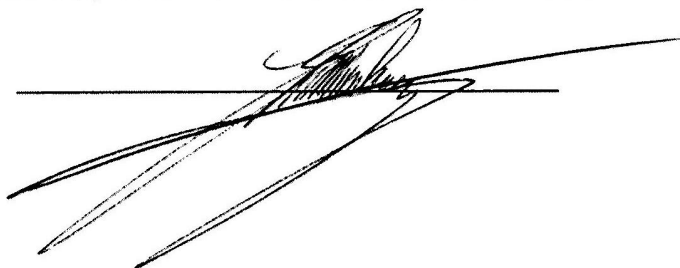


AIRTEK ENVIRONMENTAL CORP	Date: 12/12/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 112 Code: IL
--Types of Project-- Address: EM&CA 53 PARK PLACE 6TH & 7TH FLOOR State: Zip: Date Analyzed: 12/13/01		

Sample	IL -1212-174	IL -1212-175	IL -1212-176	IL -1212-177	IL -1212-178
Location	IWA, 6TH FL. APT. [PII] BEDROOM	IWA, 6TH FL. APT. [PII] LIVING ROOM	IWA, 6TH FL. APT. [PII] KITCHEN	IWA, 6TH FL. APT. [PII] BEDROOM	IWA, 6TH FL. APT. [PII] LIVING ROOM
Activity	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT
Personal					
Avg Flow	15.0	15.0	15.0	15.0	15.0
Cal Date	12/12/01	12/12/01	12/12/01	12/12/01	12/12/01
Time On	03:26P	03:27P	12:02P	12:03P	12:05P
Time Off	05:26P	05:27P	02:02P	02:03P	02:05P
Tot Time	120 min	120 min	120 min	120 min	120 min
Tot Vol	1800 ltr	1800 ltr	1800 ltr	1800 ltr	1800 ltr
AV Cnt Fibr Per Fld	.02	.065	.10	.01	.04
Fibr Cnt Fibr Per CC	< 0.0015	0.0018	0.0027	< 0.0015	< 0.0015
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature



AIRTEK ENVIRONMENTAL CORP		Date: 12/12/01 AIR SAMPLING RESULTS		Proj Num: 01-1213 Page: 113 Code: IL	
--Types of Project--		Address: EM&CA 53 PARK PLACE 6TH & 7TH FLOOR State: Zip: Date Analyzed: 12/13/01			
Sample	IL -1212-179	IL -1212-	IL -1212-	IL -1212-	IL -1212-
Location	IWA, 7TH FL. APT. P11 KITCHEN				
Activity	POST ABATEMENT				
Personal					
Avg Flow	15.0	0.0	0.0	0.0	0.0
Cal Date	12/12/01	12/12/01	12/12/01	12/12/01	12/12/01
Time On	12:30P				
Time Off	02:30P				
Tot Time	120 min				
Tot Vol	1800 ltr	0	0	0	0
AV Cnt Fibr Per Fld	.08				
Fibr Cnt Fibr Per CC	0.0022				
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature

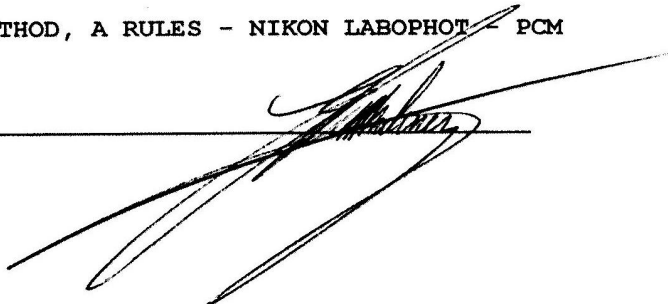


AIRTEK ENVIRONMENTAL CORP	Date: 12/12/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 115 Code: IL
--Types of Project-- Address: EM&CA 53 PARK PLACE 7TH FLOOR State: Zip: Date Analyzed: 12/13/01		

Sample	IL -1212-185	IL -1212-	IL -1212-	IL -1212-	IL -1212-
Location	IWA, 7TH FL. APT. ☐ FL ☐ KITCHEN				
Activity	POST ABATEMENT				
Personal					
Avg Flow	15.0	0.0	0.0	0.0	0.0
Cal Date	12/12/01	12/12/01	12/12/01	12/12/01	12/12/01
Time On	12:38P				
Time Off	02:38P				
Tot Time	120 min				
Tot Vol	1800 ltr	0	0	0	0
AV Cnt Fibr Per Fld	.06				
Fibr Cnt Fibr Per CC	0.0016				
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature



AIRTEK ENVIRONMENTAL CORP		Date: 12/12/01 AIR SAMPLING RESULTS		Proj Num: 01-1213 Page: 116 Code: IL	
--Types of Project--		Address: EM&CA 53 PARK PLACE 7TH FLOOR State: Zip: Date Analyzed: 12/13/01			
Sample	IL -1212-186	IL -1212-187	IL -1212-188	IL -1212-189	IL -1212-190
Location	IWA, 7TH FL. APT. [PII] BEDROOM	IWA, 7TH FL. APT. [PII] LIVING ROOM	IWA, 7TH FL. APT. [PII] KITCHEN	IWA, 7TH FL. APT. [PII] BEDROOM	IWA, 7TH FL. APT. [PII] LIVING ROOM
Activity	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT
Personal					
Avg Flow	15.0	15.0	15.0	15.0	15.0
Cal Date	12/12/01	12/12/01	12/12/01	12/12/01	12/12/01
Time On	12:40P	12:41P	03:00P	03:01P	03:01P
Time Off	02:40P	02:41P	05:00P	05:01P	05:01P
Tot Time	120 min	120 min	120 min	120 min	120 min
Tot Vol	1800 ltr	1800 ltr	1800 ltr	1800 ltr	1800 ltr
AV Cnt Fibr Per Fld	.09	.045	.045	.065	.15
Fibr Cnt Fibr Per CC	0.0025	< 0.0015	< 0.0015	0.0018	0.0041
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature

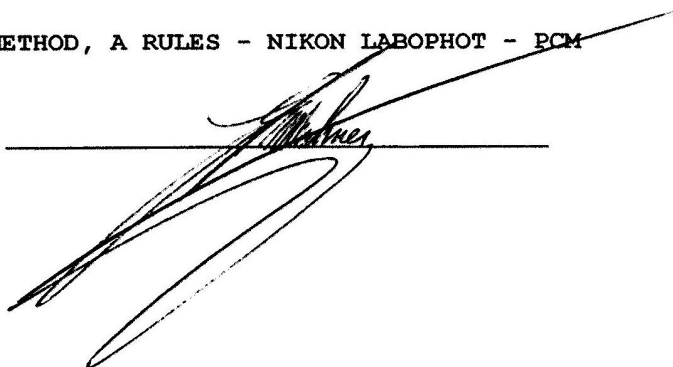


AIRTEK ENVIRONMENTAL CORP	Date: 12/12/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 117 Code: IL
--Types of Project-- Address: EM&CA 53 PARK PLACE 7TH FLOOR State: Zip: Date Analyzed: 12/13/01		

Sample	IL -1212-191	IL -1212-	IL -1212-	IL -1212-	IL -1212-
Location	OWA, 7TH FL. OUTSIDE W/A BY THE ELEVATOR				
Activity	POST ABATEMENT				
Personal					
Avg Flow	15.0	0.0	0.0	0.0	0.0
Cal Date	12/12/01	12/12/01	12/12/01	12/12/01	12/12/01
Time On	12:43P				
Time Off	02:43P				
Tot Time	120 min				
Tot Vol	1800 ltr	0	0	0	0
AV Cnt Fibr Per Fld	.015				
Fibr Cnt Fibr Per CC	< 0.0015				
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature



AIRTEK ENVIRONMENTAL CORP	Date: 12/12/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 118 Code: IL
--Types of Project-- Address: EM&CA 53 PARK PLACE 7TH FLOOR State: Zip: Date Analyzed: 12/13/01		

Sample	IL -1212-192	IL -1212-193	IL -1212-194	IL -1212-195	IL -1212-196
Location	OWA, 7TH FL. OUTSIDE W/A BY THE LAUNDRY	IWA, 5TH FL. APT. 5D KITCHEN	IWA, 5TH FL. APT. PII BEDROOM	IWA, 5TH FL. APT. PII LIVING ROOM	IWA, 7TH FL. APT. PII KITCHEN
Activity	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT
Personal					
Avg Flow	15.0	15.0	15.0	15.0	15.0
Cal Date	12/12/01	12/12/01	12/12/01	12/12/01	12/12/01
Time On	12:44P	05:29P	05:30P	05:30P	03:03P
Time Off	02:44P	07:29P	07:30P	07:30P	05:03P
Tot Time	120 min	120 min	120 min	120 min	120 min
Tot Vol	1800 ltr	1800 ltr	1800 ltr	1800 ltr	1800 ltr
AV Cnt Fibr Per Fld	.015	.045	.115	.10	.055
Fibr Cnt Fibr Per CC	< 0.0015	< 0.0015	0.0031	0.0027	0.0015
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

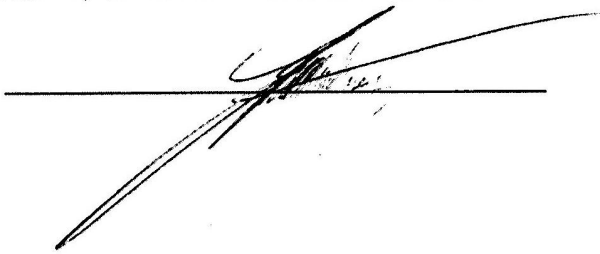
Authorized Signature



AIRTEK ENVIRONMENTAL CORP	Date: 12/12/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 119 Code: IL
--Types of Project-- Address: EM&CA 53 PARK PLACE 7TH FLOOR State: Zip: Date Analyzed: 12/13/01		

Sample	IL -1212-197	IL -1212-	IL -1212-	IL -1212-	IL -1212-
Location	IWA, 7TH FL. APT. ☐ PII BEDROOM				
Activity	POST ABATEMENT				
Personal					
Avg Flow	15.0	0.0	0.0	0.0	0.0
Cal Date	12/12/01	12/12/01	12/12/01	12/12/01	12/12/01
Time On	03:04P				
Time Off	05:04P				
Tot Time	120 min				
Tot Vol	1800 ltr	0	0	0	0
AV Cnt Fibr Per Fld	.04				
Fibr Cnt Fibr Per CC	< 0.0015				
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

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AIRTEK ENVIRONMENTAL CORP		Date: 12/12/01 AIR SAMPLING RESULTS		Proj Num: 01-1213 Page: 120 Code: IL	
--Types of Project--		Address: EM&CA 53 PARK PLACE 7TH FLOOR State: Zip: Date Analyzed: 12/13/01			
Sample	IL -1212-198	IL -1212-199	IL -1212-200	IL -1212-201	IL -1212-202
Location	IWA, 7TH FL. APT. [PII] LIVING ROOM	IWA, 7TH FL. APT. [PII] KITCHEN	IWA, 7TH FL. APT. [PII] BEDROOM	IWA, 7TH FL. APT. [PII] LIVING ROOM	IWA, 7TH FL. APT. [PII] KITCHEN
Activity	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT
Personal					
Avg Flow	15.0	15.0	15.0	15.0	15.0
Cal Date	12/12/01	12/12/01	12/12/01	12/12/01	12/12/01
Time On	03:05P	03:07P	03:08P	03:09P	03:10P
Time Off	05:05P	05:07P	05:08P	05:09P	05:10P
Tot Time	120 min	120 min	120 min	120 min	120 min
Tot Vol	1800 ltr	1800 ltr	1800 ltr	1800 ltr	1800 ltr
AV Cnt Fibr Per Fld	.005	.015	.015	.07	.005
Fibr Cnt Fibr Per CC	< 0.0015	< 0.0015	< 0.0015	0.0019	< 0.0015
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

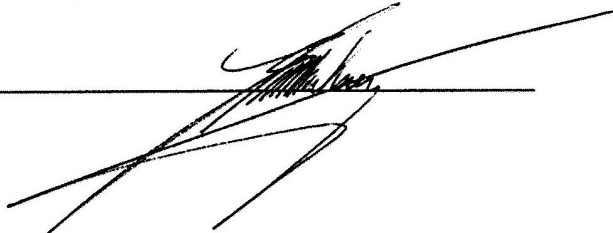
Authorized Signature

AIRTEK ENVIRONMENTAL CORP	Date: 12/12/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 121 Code: IL
--Types of Project-- Address: EM&CA 53 PARK PLACE 7TH FLOOR State: Zip: Date Analyzed: 12/13/01		

Sample	IL -1212-203	IL -1212-	IL -1212-	IL -1212-	IL -1212-
Location	IWA, 7TH FL. APT. PII BEDROOM				
Activity	POST ABATEMENT				
Personal					
Avg Flow	15.0	0.0	0.0	0.0	0.0
Cal Date	12/12/01	12/12/01	12/12/01	12/12/01	12/12/01
Time On	03:11P				
Time Off	05:11P				
Tot Time	120 min				
Tot Vol	1800 ltr	0	0	0	0
AV Cnt Fibr Per Fld	.005				
Fibr Cnt Fibr Per CC	< 0.0015				
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature



AIRTEK ENVIRONMENTAL CORP	Date: 12/12/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 122 Code: IL
--Types of Project-- Address: EM&CA 53 PARK PLACE 7TH FLOOR State: Zip: Date Analyzed: 12/13/01		

Sample	IL -1212-204	IL -1212-205	IL -1212-206	IL -1212-207	IL -1212-208
Location	IWA, 7TH FL. APT. [PII] LIVING ROOM	IWA, 7TH FL. APT. [PII] KITCHEN	IWA, 7TH FL. APT. [PII] BEDROOM	IWA, 7TH FL. APT. [PII] LIVING ROOM	IWA, 7TH FL. APT. [PII] KITCHEN
Activity	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT
Personal					
Avg Flow	15.0	15.0	15.0	15.0	15.0
Cal Date	12/12/01	12/12/01	12/12/01	12/12/01	12/12/01
Time On	03:12P	03:14P	03:15P	03:16P	03:17P
Time Off	05:12P	05:14P	05:15P	05:16P	05:17P
Tot Time	120 min	120 min	120 min	120 min	120 min
Tot Vol	1800 ltr	1800 ltr	1800 ltr	1800 ltr	1800 ltr
AV Cnt Fibr Per Fld	.065	.015	.015	.045	.005
Fibr Cnt Fibr Per CC	0.0018	< 0.0015	< 0.0015	< 0.0015	< 0.0015
Comments					

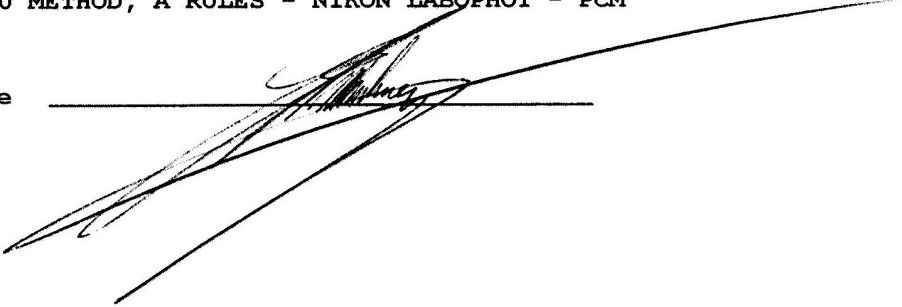
ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature



AIRTEK ENVIRONMENTAL CORP		Date: 12/12/01 AIR SAMPLING RESULTS		Proj Num: 01-1213 Page: 123 Code: IL	
--Types of Project--		Address: EM&CA 53 PARK PLACE 7TH FLOOR State: Zip: Date Analyzed: 12/13/01			
Sample	IL -1212-209	IL -1212-	IL -1212-	IL -1212-	IL -1212-
Location	IWA, 7TH FL. APT. PII BEDROOM				
Activity	POST ABATEMENT				
Personal					
Avg Flow	15.0	0.0	0.0	0.0	0.0
Cal Date	12/12/01	12/12/01	12/12/01	12/12/01	12/12/01
Time On	03:18P				
Time Off	05:18P				
Tot Time	120 min				
Tot Vol	1800 ltr	0	0	0	0
AV Cnt Fibr Per Fld	.03				
Fibr Cnt Fibr Per CC	< 0.0015				
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature 

AIRTEK ENVIRONMENTAL CORP		Date: 12/12/01 AIR SAMPLING RESULTS		Proj Num: 01-1213 Page: 124 Code: IL	
--Types of Project--		Address: EM&CA 53 PARK PLACE 7TH FLOOR State: Zip: Date Analyzed: 12/13/01			
Sample	IL -1212-210	IL -1212-211	IL -1212-212	IL -1212-213	IL -1212-214
Location	IWA, 7TH FL. APT. PII LIVING ROOM	IWA, 7TH FL. APT. PII KITCHEN	IWA, 7TH FL. APT. PII BEDROOM	IWA, 7TH FL. APT. PII LIVING ROOM	OWA, 7TH FL. OUTSIDE W/A BY THE ROOM #7F
Activity	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT
Personal					
Avg Flow	15.0	15.0	15.0	15.0	15.0
Cal Date	12/12/01	12/12/01	12/12/01	12/12/01	12/12/01
Time On	03:19P	03:20P	03:21P	03:22P	03:23P
Time Off	05:19P	05:20P	05:21P	05:22P	05:23P
Tot Time	120 min	120 min	120 min	120 min	120 min
Tot Vol	1800 ltr	1800 ltr	1800 ltr	1800 ltr	1800 ltr
AV Cnt Fibr Per Fld	.01	.005	.035	.045	.06
Fibr Cnt Fibr Per CC	< 0.0015	< 0.0015	< 0.0015	< 0.0015	0.0016
Comments					

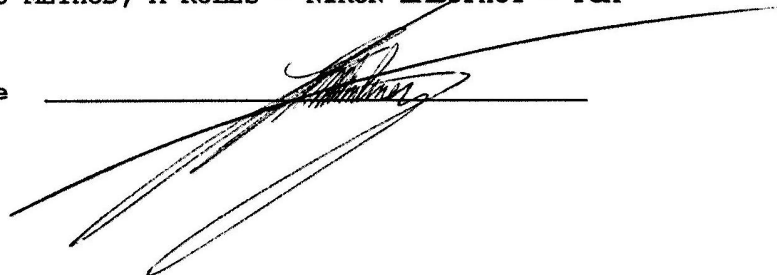
ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature 

AIRTEK ENVIRONMENTAL CORP		Date: 12/12/01 AIR SAMPLING RESULTS		Proj Num: 01-1213 Page: 125 Code: IL	
--Types of Project--		Address: EM&CA 53 PARK PLACE 7TH FLOOR State: Zip: Date Analyzed: 12/13/01			
Sample	IL -1212-215	IL -1212-	IL -1212-	IL -1212-	IL -1212-
Location	OWA, 7TH FL. OUTSIDE W/A BY THE ROOM #7B				
Activity	POST ABATEMENT				
Personal					
Avg Flow	15.0	0.0	0.0	0.0	0.0
Cal Date	12/12/01	12/12/01	12/12/01	12/12/01	12/12/01
Time On	03:24P				
Time Off	05:24P				
Tot Time	120 min				
Tot Vol	1800 ltr	0	0	0	0
AV Cnt Fibr Per Fld	.055				
Fibr Cnt Fibr Per CC	0.0015				
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

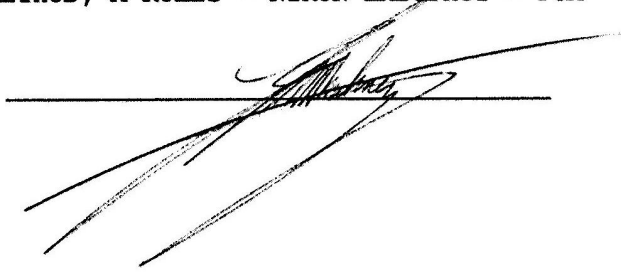
Authorized Signature



AIRTEK ENVIRONMENTAL CORP		Date: 12/12/01 AIR SAMPLING RESULTS		Proj Num: 01-1213 Page: 126 Code: IL	
--Types of Project--		Address: EM&CA 53 PARK PLACE 7TH & 5TH FLOOR State: Zip: Date Analyzed: 12/13/01			
Sample	IL -1212-216	IL -1212-217	IL -1212-218	IL -1212-219	IL -1212-220
Location	OWA, 7TH FL. OUTSIDE W/A BY THE ROOM #7H	IWA, 5TH FL. APT. [PII] KITCHEN	IWA, 5TH FL. APT. [PII] BEDROOM	IWA, 5TH FL. APT. [PII] LIVING ROOM	IWA, 5TH FL. APT. [PII] KITCHEN
Activity	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT
Personal					
Avg Flow	15.0	15.0	15.0	15.0	15.0
Cal Date	12/12/01	12/12/01	12/12/01	12/12/01	12/12/01
Time On	03:25P	05:30P	05:31P	05:32P	05:33P
Time Off	05:25P	07:30P	07:31P	07:32P	07:33P
Tot Time	120 min	120 min	120 min	120 min	120 min
Tot Vol	1800 ltr	1800 ltr	1800 ltr	1800 ltr	1800 ltr
AV Cnt Fibr Per Fld	.055	.05	.075	.005	.015
Fibr Cnt Fibr Per CC	0.0015	< 0.0015	0.0020	< 0.0015	< 0.0015
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature



AIRTEK
ENVIRONMENTAL
CORP

Date: 12/12/01
AIR SAMPLING RESULTS

Proj Num: 01-1213

Page: 127

Code: IL

--Types of Project--

Address: EM&CA

53 PARK PLACE

7TH & 5TH FLOOR

State:

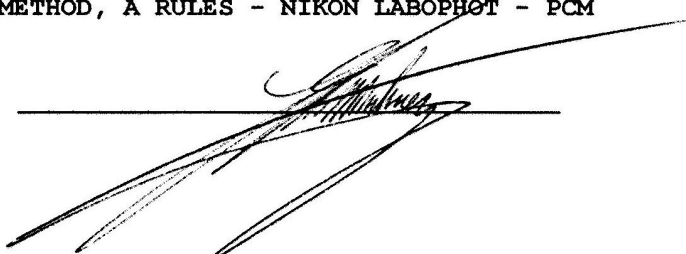
Zip:

Date Analyzed: 12/13/01

Sample	IL -1212-221	IL -1212-	IL -1212-	IL -1212-	IL -1212-
Location	IWA, 5TH FL. APT. ☐ PII BEDROOM				
Activity	POST ABATEMENT				
Personal					
Avg Flow	15.0	0.0	0.0	0.0	0.0
Cal Date	12/12/01	12/12/01	12/12/01	12/12/01	12/12/01
Time On	05:34P				
Time Off	07:34P				
Tot Time	120 min				
Tot Vol	1800 ltr	0	0	0	0
AV Cnt Fibr Per Fld	.035				
Fibr Cnt Fibr Per CC	< 0.0015				
Comments					

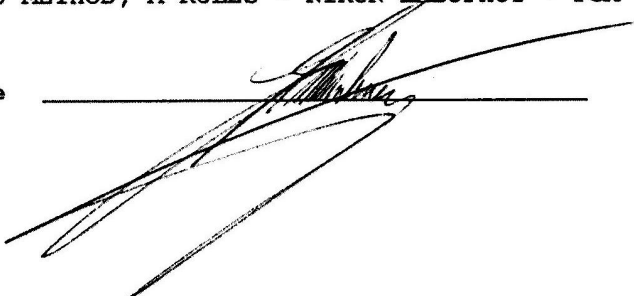
ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature



AIRTEK ENVIRONMENTAL CORP		Date: 12/12/01 AIR SAMPLING RESULTS		Proj Num: 01-1213 Page: 128 Code: IL	
--Types of Project--		Address: EM&CA 53 PARK PLACE 5TH FLOOR State: Zip: Date Analyzed: 12/13/01			
Sample	IL -1212-222	IL -1212-223	IL -1212-224	IL -1212-225	IL -1212-226
Location	IWA, 5TH FL. APT. [PII] LIVING ROOM	IWA, 5TH FL. APT. [PII] KITCHEN	IWA, 5TH FL. APT. [PII] BEDROOM	IWA, 5TH FL. APT. [PII] LIVING ROOM	IWA, 5TH FL. APT. [PII] KITCHEN
Activity	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT
Personal					
Avg Flow	15.0	15.0	15.0	15.0	15.0
Cal Date	12/12/01	12/12/01	12/12/01	12/12/01	12/12/01
Time On	05:35P	05:36P	05:36P	05:37P	05:38P
Time Off	07:35P	07:36P	07:36P	07:37P	07:38P
Tot Time	120 min	120 min	120 min	120 min	120 min
Tot Vol	1800 ltr	1800 ltr	1800 ltr	1800 ltr	1800 ltr
AV Cnt Fibr Per Fld	.07	.09	.08	.185	.07
Fibr Cnt Fibr Per CC	0.0019	0.0025	0.0022	0.0050	0.0019
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature 

AIRTEK ENVIRONMENTAL CORP	Date: 12/12/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 129 Code: IL
--Types of Project-- Address: EM&CA 53 PARK PLACE 5TH FLOOR State: Zip: Date Analyzed: 12/13/01		

Sample	IL -1212-227	IL -1212-	IL -1212-	IL -1212-	IL -1212-
Location	IWA, 5TH FL. APT. PII BEDROOM				
Activity	POST ABATEMENT				
Personal					
Avg Flow	15.0	0.0	0.0	0.0	0.0
Cal Date	12/12/01	12/12/01	12/12/01	12/12/01	12/12/01
Time On	05:38P				
Time Off	07:38P				
Tot Time	120 min				
Tot Vol	1800 ltr	0	0	0	0
AV Cnt Fibr Per Fld	.095				
Fibr Cnt Fibr Per CC	0.0026				
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature



AIRTEK ENVIRONMENTAL CORP	Date: 12/12/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 130 Code: IL
--Types of Project-- Address: EM&CA 53 PARK PLACE 5TH FLOOR State: Zip: Date Analyzed: 12/13/01		

Sample	IL -1212-228	IL -1212-229	IL -1212-230	IL -1212-231	IL -1212-232
Location	IWA, 5TH FL. APT. PII LIVING ROOM	IWA, 5TH FL. APT. PII KITCHEN	IWA, 5TH FL. APT. PII BEDROOM	IWA, 5TH FL. APT. PII LIVING ROOM	IWA, 5TH FL. APT. PII KITCHEN
Activity	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT
Personal					
Avg Flow	15.0	15.0	15.0	15.0	15.0
Cal Date	12/12/01	12/12/01	12/12/01	12/12/01	12/12/01
Time On	05:39P	05:40P	05:41P	05:42P	05:43P
Time Off	07:39P	07:40P	07:41P	07:42P	07:43P
Tot Time	120 min	120 min	120 min	120 min	120 min
Tot Vol	1800 ltr	1800 ltr	1800 ltr	1800 ltr	1800 ltr
AV Cnt Fibr Per Fld	.17	.05	.005	.05	.025
Fibr Cnt Fibr Per CC	0.0046	< 0.0015	< 0.0015	< 0.0015	< 0.0015
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature

AIRTEK ENVIRONMENTAL CORP		Date: 12/12/01 AIR SAMPLING RESULTS		Proj Num: 01-1213 Page: 131 Code: IL	
--Types of Project--		Address: EM&CA 53 PARK PLACE 5TH FLOOR State: Zip: Date Analyzed: 12/13/01			
Sample	IL -1212-233	IL -1212-	IL -1212-	IL -1212-	IL -1212-
Location	IWA, 5TH FL. APT. PII BEDROOM				
Activity	POST ABATEMENT				
Personal					
Avg Flow	15.0	0.0	0.0	0.0	0.0
Cal Date	12/12/01	12/12/01	12/12/01	12/12/01	12/12/01
Time On	05:43P				
Time Off	07:43P				
Tot Time	120 min				
Tot Vol	1800 ltr	0	0	0	0
AV Cnt Fibr Per Fld	.02				
Fibr Cnt Fibr Per CC	< 0.0015				
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature

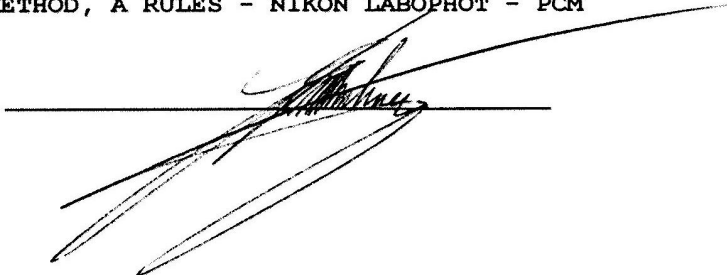


AIRTEK ENVIRONMENTAL CORP	Date: 12/12/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 132 Code: IL
--Types of Project-- Address: EM&CA 53 PARK PLACE 5TH FLOOR State: Zip: Date Analyzed: 12/13/01		

Sample	IL -1212-234	IL -1212-235	IL -1212-236	IL -1212-237	IL -1212-238
Location	IWA, 5TH FL. APT. [PII] LIVING ROOM	IWA, 5TH FL. APT. [PII] KITCHEN	IWA, 5TH FL. APT. [PII] BEDROOM	IWA, 5TH FL. APT. [PII] LIVING ROOM	IWA, 5TH FL. APT. [PII] KITCHEN
Activity	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT
Personal					
Avg Flow	15.0	15.0	15.0	15.0	15.0
Cal Date	12/12/01	12/12/01	12/12/01	12/12/01	12/12/01
Time On	05:44P	05:45P	05:46P	05:47P	05:48P
Time Off	07:44P	07:45P	07:46P	07:47P	07:48P
Tot Time	120 min	120 min	120 min	120 min	120 min
Tot Vol	1800 ltr	1800 ltr	1800 ltr	1800 ltr	1800 ltr
AV Cnt Fibr Per Fld	.105	.035	.015	.04	.085
Fibr Cnt Fibr Per CC	0.0029	< 0.0015	< 0.0015	< 0.0015	0.0023
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature



AIRTEK
ENVIRONMENTAL
CORP

Date: 12/12/01
AIR SAMPLING RESULTS

Proj Num: 01-1213

Page: 133

Code: IL

--Types of Project--

Address: EM&CA
53 PARK PLACE
5TH FLOOR

State:

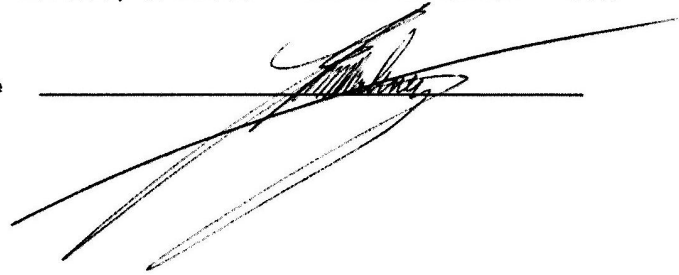
Zip:

Date Analyzed: 12/13/01

Sample	IL -1212-239	IL -1212-	IL -1212-	IL -1212-	IL -1212-
Location	IWA, 5TH FL. APT. P11 BEDROOM				
Activity	POST ABATEMENT				
Personal					
Avg Flow	15.0	0.0	0.0	0.0	0.0
Cal Date	12/12/01	12/12/01	12/12/01	12/12/01	12/12/01
Time On	05:49P				
Time Off	07:49P				
Tot Time	120 min				
Tot Vol	1800 ltr	0	0	0	0
AV Cnt Fibr Per Fld	.07				
Fibr Cnt Fibr Per CC	0.0019				
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature



AIRTEK
ENVIRONMENTAL
CORP

Date: 12/12/01
AIR SAMPLING RESULTS

Proj Num: 01-1213

Page: 134

Code: IL

--Types of Project--

Address: EM&CA

53 PARK PLACE

5TH FLOOR

State:

Zip:

Date Analyzed: 12/13/01

Sample	IL -1212-240	IL -1212-241	IL -1212-242	IL -1212-243	IL -1212-244
Location	IWA, 5TH FL. APT. PII LIVING ROOM	OWA, 5TH FL. OUT OF W/A BY THE ROOM #5H	OWA, 5TH FL. OUT OF W/A INSIDE COMPACTOR	OWA, 5TH FL. OUT OF W/A INSIDE LAUNDRY ROOM	OWA, 5TH FL. OUT OF W/A BY THE ELEVATOR
Activity	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT
Personal					
Avg Flow	15.0	15.0	15.0	15.0	15.0
Cal Date	12/12/01	12/12/01	12/12/01	12/12/01	12/12/01
Time On	05:50P	05:51P	05:52P	05:53P	05:54P
Time Off	07:50P	07:51P	07:52P	07:53P	07:54P
Tot Time	120 min	120 min	120 min	120 min	120 min
Tot Vol	1800 ltr	1800 ltr	1800 ltr	1800 ltr	1800 ltr
AV Cnt Fibr Per Fld	.01	.06	.175	.02	.015
Fibr Cnt Fibr Per CC	< 0.0015	0.0016	0.0048	< 0.0015	< 0.0015
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature



AIRTEK
ENVIRONMENTAL
CORP

Date: 12/12/01
AIR SAMPLING RESULTS

Proj Num: 01-1213
Page: 135
Code: IL

--Types of Project--

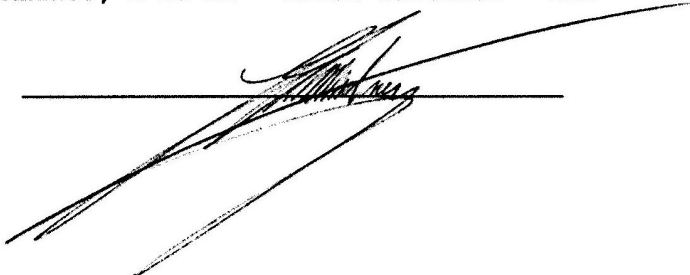
Address: EM&CA
53 PARK PLACE
5TH FLOOR
State: Zip:

Date Analyzed: 12/13/01

Sample	IL -1212-245	IL -1212-	IL -1212-	IL -1212-	IL -1212-
Location	OWA, 5TH FL. OUT OF W/A BY THE ROOM 5C				
Activity	POST ABATEMENT				
Personal					
Avg Flow	15.0	0.0	0.0	0.0	0.0
Cal Date	12/12/01	12/12/01	12/12/01	12/12/01	12/12/01
Time On	05:55P				
Time Off	07:55P				
Tot Time	120 min				
Tot Vol	1800 ltr	0	0	0	0
AV Cnt Fibr Per Fld	.085				
Fibr Cnt Fibr Per CC	0.0023				
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature



12/12/01 PCM
36 36 (-)

ATC Associates Inc.

104 E. 25th St., 10th Floor, New York, NY 10010-2917
(212) 353-8280 Fax (212) 353 8306

Air Samples Phase Contrast Microscopy (PCM) Results

Client Name : Airtek Environmental Corp.
Client No. : 15495
Project Name : EM&CA/Lions Head Develop.
Project No. : 15495-3041
Project Address: Lions Head Development
53 Park Place

Page : 1
ELAP No. : 10879
NVLAP No. : 1187
Microscope #: NYC0643
Method : NIOSH 7400/A Rules
Revision #3

Sample No.	Batch No.	Analyzed by	Sample Location		Type	Collect Date	Total Time Min.	Flow Rate L/Min.	Total Volume Liters	Results F/c.c.
			Work Area	In/Out						
246	6829	EE	53 Park Pl/4-5 floors	ISWA	5th fl, apt	12/12/01	132	15.00	1980	<0.002
247	6829	EE	53 Park Pl/4-5 floors	ISWA	5th fl, apt	12/12/01	132	15.00	1980	<0.002
248	6829	EE	53 Park Pl/4-5 floors	ISWA	5th fl, apt	12/12/01	133	15.00	1995	<0.002
249	6829	EE	53 Park Pl/4-5 floors	ISWA	4th fl, apt	12/12/01	130	15.00	1950	<0.003
250	6829	EE	53 Park Pl/4-5 floors	ISWA	4th fl, apt	12/12/01	130	15.00	1950	<0.003
251	6829	EE	53 Park Pl/4-5 floors	ISWA	4th fl, apt	12/12/01	130	15.00	1950	<0.003
252	6829	EE	53 Park Pl/4-5 floors	ISWA	4th fl, apt	12/12/01	130	15.00	1950	<0.003
253	6829	EE	53 Park Pl/4-5 floors	ISWA	4th fl, apt	12/12/01	130	15.00	1950	<0.003
254	6829	EE	53 Park Pl/4-5 floors	ISWA	4th fl, apt	12/12/01	130	15.00	1950	<0.003
255	6829	EE	53 Park Pl/4-5 floors	ISWA	4th fl, apt	12/12/01	130	15.00	1950	<0.003
256	6829	EE	53 Park Pl/4-5 floors	ISWA	4th fl, apt	12/12/01	135	15.00	2025	<0.002
257	6829	EE	53 Park Pl/4-5 floors	ISWA	4th fl, apt	12/12/01	135	15.00	2025	<0.002
258	6829	EE	53 Park Pl/4-5 floors	ISWA	4th fl, apt	12/12/01	130	15.00	1950	<0.003
259	6829	EE	53 Park Pl/4-5 floors	ISWA	4th fl, apt	12/12/01	130	15.00	1950	<0.003
260	6829	EE	53 Park Pl/4-5 floors	ISWA	4th fl, apt	12/12/01	130	15.00	1950	<0.003
261	6829	EE	53 Park Pl/4-5 floors	ISWA	4th fl, apt	12/12/01	130	15.00	1950	<0.003
262	6829	EE	53 Park Pl/4-5 floors	ISWA	4th fl, apt	12/12/01	130	15.00	1950	<0.003
263	6829	EE	53 Park Pl/4-5 floors	ISWA	4th fl, apt	12/12/01	135	15.00	2025	<0.002
264	6829	EE	53 Park Pl/4-5 floors	ISWA	4th fl, apt	12/12/01	135	15.00	2025	<0.002
265	6829	EE	53 Park Pl/4-5 floors	ISWA	4th fl, apt	12/12/01	135	15.00	2025	<0.002
266	6829	EE	53 Park Pl/4-5 floors	ISWA	4th fl, apt	12/12/01	135	15.00	2025	<0.002
267	6829	EE	53 Park Pl/4-5 floors	ISWA	4th fl, apt	12/12/01	135	15.00	2025	<0.002
268	6829	EE	53 Park Pl/4-5 floors	ISWA	4th fl, apt	12/12/01	135	15.00	2025	<0.002
269	6829	EE	53 Park Pl/4-5 floors	ISWA	4th fl, apt	12/12/01	140	15.00	2100	<0.002
270	6829	EE	53 Park Pl/4-5 floors	ISWA	4th fl, apt	12/12/01	140	15.00	2100	<0.002
271	6829	EE	53 Park Pl/4-5 floors	ISWA	4th fl, apt	12/12/01	140	15.00	2100	<0.002
272	6829	EE	53 Park Pl/4-5 floors	OSWA	4th fl, by	12/12/01	135	15.00	2025	<0.002

PII**LEGEND**

- OSWA - Outside Work Area
- ISWA - Inside Work Area
- Min. - Time in Minutes
- c.c. - Cubic Centimeter
- L - Liters
- F - Fibers
- PEL - Permissible Exposure Limit

****Results are in actual Fibers/c.c. or as limit of quantitation whichever is higher.**

Note - Action criteria for area samples is 0.01 fibers/c.c.
- For personal samples, PEL(OSHA) is 0.1 fibers/c.c.

lll
Laboratory Director / Approved Signatory

ATC Associates Inc.

104 E. 25th St., 10th Floor, New York, NY 10010-2917
(212) 353-8280 Fax (212) 353 8306

Air Samples Phase Contrast Microscopy (PCM) Results

Client Name : Airtek Environmental Corp.
Client No. : 15495
Project Name : EM&CA/Lions Head Develop.
Project No. : 15495-3041
Project Address: Lions Head Development
53 Park Place, NY

Page : 2
ELAP No. : 10879
NVLAP No. : 1187
Microscope #: NYC0643
Method : NIOSH 7400/A Rules
Revision #3

Sample No.	Batch No.	Analyzed By	Sample Location		Type	Collect Date	Total Time Min.	Flow Rate L/Min.	Total Volume Liters	Results F/c.c.
			Work Area	In/Out						
274	6829	EE	53 Park Pl/4-5 floors	OSWA	4th fl, by exit A	12/12/01	135	15.00	2025	<0.002
275	6829	EE	53 Park Pl/4-5 floors	OSWA	4th fl, by exit B	12/12/01	135	15.00	2025	<0.002
276	6829	EE	53 Park Pl/4-5 floors	OSWA	4th fl, corridor NW	12/12/01	135	15.00	2025	<0.002
277	6829	EE	53 Park Pl/4-5 floors	OSWA	4th fl, corridor SE	12/12/01	135	15.00	2025	<0.002
278	6829	EE	53 Park Pl/4-5 floors	ISWA	4th fl, room I living room	12/12/01	130	15.00	1950	<0.003
279	6829	EE	53 Park Pl/4-5 floors	ISWA	4th fl, room I kitchen	12/12/01	130	15.00	1950	<0.003
280	6829	EE	53 Park Pl/4-5 floors	ISWA	4th fl, room I bathroom	12/12/01	130	15.00	1950	<0.003
281	6829	EE	53 Park Pl/4-5 floors	ISWA	4th fl, room J living room	12/12/01	130	15.00	1950	<0.003

LEGEND

- OSWA - Outside Work Area
- ISWA - Inside Work Area
- Min. - Time in Minutes
- c.c. - Cubic Centimeter
- L - Liters
- F - Fibers
- PEL - Permissible Exposure Limit

****Results are in actual Fibers/c.c. or as limit of quantitation whichever is higher.**

Note - Action criteria for area samples is 0.01 fibers/c.c.
- For personal samples, PEL(OSHA) is 0.1 fibers/c.c.

Laboratory Director / Approved Signatory

12/12/01 PCM

42 - 42(-)

ATC Associates Inc.

104 E. 25th St., 10th Floor, New York, NY 10010-2917
(212) 353-8280 Fax (212) 353 8306

Air Samples Phase Contrast Microscopy (PCM) Results

Client Name : Airtek Environmental Corp.
Client No. : 15495
Project Name : EM&CA/Lions Head Develop.
Project No. : 15495-3041
Project Address: Lions Head Development
53 Park Place, NY

Page : 1
ELAP No. : 10879
NVLAP No. : 1187
Microscope #: NYC0643
Method : NIOSH 7400/A Rules
Revision #3

Sample No.	Batch No.	Analyzed by	Sample Location		Type	Collect Date	Total Time Min.	Flow Rate L/Min.	Total Volume Liters	Results F/c.c.
			In/Out	Location						
282	6830	EE	53 Park Pl/3-4 floors	4th fl, room J bedroom	Final	12/12/01	130	15.00	1950	<0.003
283	6830	EE	53 Park Pl/3-4 floors	4th fl, room J kitchen	Final	12/12/01	130	15.00	1950	<0.003
284	6830	EE	53 Park Pl/3-4 floors	4th fl, room K bathroom	Final	12/12/01	130	15.00	1950	<0.003
285	6830	EE	53 Park Pl/3-4 floors	4th fl, room K kitchen	Final	12/12/01	130	15.00	1950	<0.003
286	6830	EE	53 Park Pl/3-4 floors	4th fl, room K living room	Final	12/12/01	130	15.00	1950	<0.003
287	6830	EE	53 Park Pl/3-4 floors	3rd fl, room A living room	Final	12/12/01	130	15.00	1950	<0.003
288	6830	EE	53 Park Pl/3-4 floors	3rd fl, room A bathroom	Final	12/12/01	130	15.00	1950	<0.003
289	6830	EE	53 Park Pl/3-4 floors	3rd fl, room A living room NW	Final	12/12/01	130	15.00	1950	<0.003
290	6830	EE	53 Park Pl/3-4 floors	3rd fl, room B living room	Final	12/12/01	128	15.00	1920	<0.003
291	6830	EE	53 Park Pl/3-4 floors	3rd fl, room B bathroom	Final	12/12/01	128	15.00	1920	<0.003
292	6830	EE	53 Park Pl/3-4 floors	3rd fl, room C living room	Final	12/12/01	127	15.00	1905	<0.003
293	6830	EE	53 Park Pl/3-4 floors	3rd fl, room C bedroom	Final	12/12/01	127	15.00	1905	<0.003
294	6830	EE	53 Park Pl/3-4 floors	3rd fl, room C kitchen	Final	12/12/01	128	15.00	1920	<0.003
295	6830	EE	53 Park Pl/3-4 floors	3rd fl, room D living room	Final	12/12/01	128	15.00	1920	<0.003
296	6830	EE	53 Park Pl/3-4 floors	3rd fl, room D kitchen	Final	12/12/01	128	15.00	1920	<0.003
297	6830	EE	53 Park Pl/3-4 floors	3rd fl, room D bedroom	Final	12/12/01	128	15.00	1920	<0.003
298	6830	EE	53 Park Pl/3-4 floors	3rd fl, room E bathroom	Final	12/12/01	130	15.00	1950	<0.003
299	6830	EE	53 Park Pl/3-4 floors	3rd fl, room E kitchen	Final	12/12/01	130	15.00	1950	<0.003
300	6830	EE	53 Park Pl/3-4 floors	3rd fl, room E living room	Final	12/12/01	130	15.00	1950	<0.003
301	6830	EE	53 Park Pl/3-4 floors	3rd fl, room F kitchen	Final	12/12/01	130	15.00	1950	<0.003
302	6830	EE	53 Park Pl/3-4 floors	3rd fl, room F living room	Final	12/12/01	130	15.00	1950	<0.003
303	6830	EE	53 Park Pl/3-4 floors	3rd fl, room F bedroom	Final	12/12/01	130	15.00	1950	<0.003
304	6830	EE	53 Park Pl/3-4 floors	3rd fl, room G living room	Final	12/12/01	130	15.00	1950	<0.003
305	6830	EE	53 Park Pl/3-4 floors	3rd fl, room G bedroom	Final	12/12/01	130	15.00	1950	<0.003
306	6830	EE	53 Park Pl/3-4 floors	3rd fl, room G kitchen	Final	12/12/01	130	15.00	1950	<0.003
307	6830	EE	53 Park Pl/3-4 floors	3rd fl, room H kitchen	Final	12/12/01	130	15.00	1950	<0.003
308	6830	EE	53 Park Pl/3-4 floors	3rd fl, room H living room	Final	12/12/01	130	15.00	1950	<0.003
309	6830	EE	53 Park Pl/3-4 floors	3rd fl, room H bedroom	Final	12/12/01	130	15.00	1950	<0.003

LEGEND

• OSWA - Outside Work Area

ISWA - Inside Work Area

Min. - Time in Minutes

c.c. - Cubic Centimeter

L - Liters

F - Fibers

PEL - Permissible Exposure Limit

****Results are in actual Fibers/c.c. or as limit of quantitation whichever is higher.**

Note - Action criteria for area samples is 0.01 fibers/c.c.

- For personal samples, PEL(OSHA) is 0.1 fibers/c.c.

Laboratory Director / Approved Signatory

ATC Associates Inc.104 E. 25th St., 10th Floor, New York, NY 10010-2917
(212) 353-8280 Fax (212) 353 8306**Air Samples Phase Contrast Microscopy (PCM) Results**

Client Name : Airtek Environmental Corp.
 Client No. : 15495
 Project Name : EM&CA/Lions Head Develop.
 Project No. : 15495-3041
 Project Address: Lions Head Development
 53 Park Place, NY

Page : 2
 ELAP No. : 10879
 NVLAP No. : 1187
 Microscope #: NYC0643
 Method : NIOSH 7400/A Rules
 Revision #3

Sample No.	Batch No.	Analyzed by	Sample Location		Type	Collect Date	Total Time Min.	Flow Rate L/Min.	Total Volume Liters	Results F/c.c.
			Work Area	In/Out						
310	6830	EE	53 Park Pl/3-4 floors	ISWA 3rd fl, room I living room	Final	12/12/01	130	15.00	1950	<0.003
311	6830	EE	53 Park Pl/3-4 floors	ISWA 3rd fl, room I bedroom	Final	12/12/01	130	15.00	1950	0.004
312	6830	EE	53 Park Pl/3-4 floors	ISWA 3rd fl, room I kitchen	Final	12/12/01	130	15.00	1950	<0.003
313	6830	EE	53 Park Pl/3-4 floors	ISWA 3rd fl, room J living room	Final	12/12/01	132	15.00	1980	<0.003
314	6830	EE	53 Park Pl/3-4 floors	ISWA 3rd fl, room J kitchen	Final	12/12/01	132	15.00	1980	<0.003
315	6830	EE	53 Park Pl/3-4 floors	ISWA 3rd fl, room J bathroom	Final	12/12/01	132	15.00	1980	<0.003
316	6830	EE	53 Park Pl/3-4 floors	ISWA 3rd fl, room K bedroom	Final	12/12/01	133	15.00	1995	<0.003
317	6830	EE	53 Park Pl/3-4 floors	ISWA 3rd fl, room K living room	Final	12/12/01	133	15.00	1995	<0.003
318	6830	EE	53 Park Pl/3-4 floors	ISWA 3rd fl, by elevator	Final	12/12/01	134	15.00	2010	<0.002
319	6830	EE	53 Park Pl/3-4 floors	OSWA 3rd fl, by exit B	Final	12/12/01	134	15.00	2010	<0.002
320	6830	EE	53 Park Pl/3-4 floors	OSWA 3rd fl, by exit A	Final	12/12/01	134	15.00	2010	<0.002
321	6830	EE	53 Park Pl/3-4 floors	OSWA 3rd fl, corridor N	Final	12/12/01	136	15.00	2040	<0.002
322	6830	EE	53 Park Pl/3-4 floors	OSWA 3rd fl, corridor S	Final	12/12/01	136	15.00	2040	<0.002
323	6830	EE	53 Park Pl/3-4 floors	OSWA 3rd fl, corridor S	Final	12/12/01	136	15.00	2040	<0.002

LEGEND

- OSWA - Outside Work Area
- ISWA - Inside Work Area
- Min. - Time in Minutes
- c.c. - Cubic Centimeter
- L - Liters
- F - Fibers
- PEL - Permissible Exposure Limit

****Results are in actual Fibers/c.c. or as limit of quantitation whichever is higher.**

- Note
- Action criteria for area samples is 0.01 fibers/c.c.
 - For personal samples, PEL(OSHA) is 0.1 fibers/c.c.

Laboratory Director / Approved Signatory

12/13/01 PCM

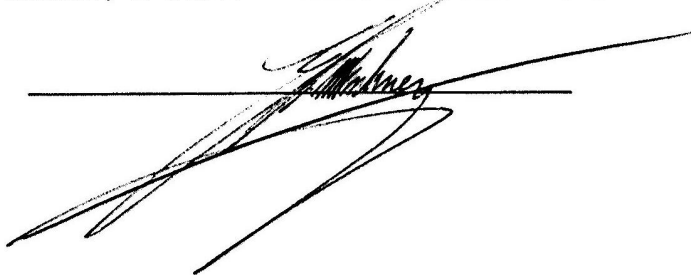
59 all E)

AIRTEK ENVIRONMENTAL CORP	Date: 12/13/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 136 Code: LS
--Types of Project-- Address: EM&CA 53 PARK PLACE State: Zip: Date Analyzed: 12/13/01		

Sample	LS -1213-324	LS -1213-325	LS -1213-326	LS -1213-327	LS -1213-328
Location	IWA,3RD FL. ROOM B BEDROOM	OWA,2ND FL. BY EXIT B	OWA,2ND FL. BY EXIT A	OWA,2ND FL. BY ELEVATOR	OWA,2ND FL. BY LAUNDRY ROOM
Activity	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT
Personal					
Avg Flow	15.0	15.0	15.0	15.0	15.0
Cal Date	12/13/01	12/13/01	12/13/01	12/13/01	12/13/01
Time On	12:56A	01:05A	01:06A	01:07A	01:08A
Time Off	03:10A	03:15A	03:16A	03:17A	03:18A
Tot Time	134 min	130 min	130 min	130 min	130 min
Tot Vol	2010 ltr	1950 ltr	1950 ltr	1950 ltr	1950 ltr
AV Cnt Fibr Per Fld	.03	.015	.02	.01	.025
Fibr Cnt Fibr Per CC	< 0.0013	< 0.0014	< 0.0014	< 0.0014	< 0.0014
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

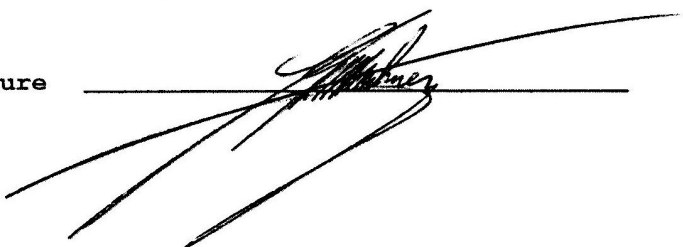
Authorized Signature



AIRTEK ENVIRONMENTAL CORP		Date: 12/13/01 AIR SAMPLING RESULTS		Proj Num: 01-1213 Page: 139 Code: LS	
--Types of Project--		Address: EM&CA 53 PARK PLACE			
		State:		Zip:	
Date Analyzed: 12/13/01					
Sample	LS -1213-335	LS -1213-	LS -1213-	LS -1213-	LS -1213-
Location	IWA, 2ND FL. ROOM B BEDROOM				
Activity	POST ABATEMENT				
Personal					
Avg Flow	15.0	0.0	0.0	0.0	0.0
Cal Date	12/13/01	12/13/01	12/13/01	12/13/01	12/13/01
Time On	01:27A				
Time Off	03:37A				
Tot Time	130 min				
Tot Vol	1950 ltr	0	0	0	0
AV Cnt Fibr Per Fld	.04				
Fibr Cnt Fibr Per CC	< 0.0014				
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature



AIRTEK ENVIRONMENTAL CORP		Date: 12/13/01 AIR SAMPLING RESULTS		Proj Num: 01-1213 Page: 140 Code: LS	
--Types of Project--		Address: EM&CA 53 PARK PLACE			
State:		Zip:		Date Analyzed: 12/13/01	
Sample	LS -1213-336	LS -1213-337	LS -1213-338	LS -1213-339	LS -1213-340
Location	IWA, 2ND FL. ROOM C KITCHEN	IWA, 2ND FL. ROOM C LIVING ROOM	IWA, 2ND FL. ROOM C BATHROOM	IWA, 2ND FL. ROOM D BEDROOM	IWA, 2ND FL. ROOM D LIVING ROOM
Activity	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT
Personal					
Avg Flow	15.0	15.0	15.0	15.0	15.0
Cal Date	12/13/01	12/13/01	12/13/01	12/13/01	12/13/01
Time On	01:28A	01:29A	01:30A	01:32A	01:33A
Time Off	03:38A	03:39A	03:40A	03:42A	03:43A
Tot Time	130 min	130 min	130 min	130 min	130 min
Tot Vol	1950 ltr	1950 ltr	1950 ltr	1950 ltr	1950 ltr
AV Cnt Fibr Per Fld	.05	.07	.10	.10	.025
Fibr Cnt Fibr Per CC	< 0.0014	0.0018	0.0025	0.0025	< 0.0014
Comments					

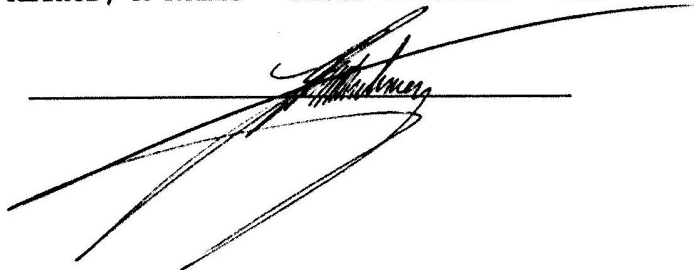
ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature

AIRTEK ENVIRONMENTAL CORP		Date: 12/13/01 AIR SAMPLING RESULTS		Proj Num: 01-1213 Page: 141 Code: LS	
--Types of Project--		Address: EM&CA 53 PARK PLACE			
		State:		Zip:	
Date Analyzed: 12/13/01					
Sample	LS -1213-341	LS -1213-	LS -1213-	LS -1213-	LS -1213-
Location	IWA, 2ND FL. ROOM D KITCHEN				
Activity	POST ABATEMENT				
Personal					
Avg Flow	15.0	0.0	0.0	0.0	0.0
Cal Date	12/13/01	12/13/01	12/13/01	12/13/01	12/13/01
Time On	01:34A				
Time Off	03:44A				
Tot Time	130 min				
Tot Vol	1950 ltr	0	0	0	0
AV Cnt Fibr Per Fld	.05				
Fibr Cnt Fibr Per CC	< 0.0014				
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

Authorized Signature

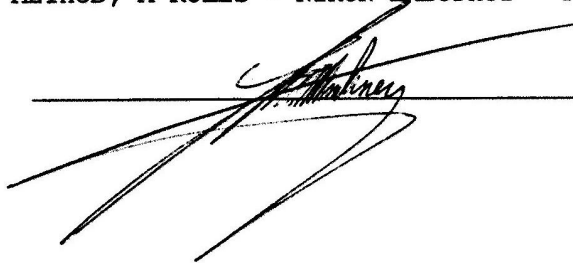


AIRTEK ENVIRONMENTAL CORP		Date: 12/13/01 AIR SAMPLING RESULTS		Proj Num: 01-1213 Page: 142 Code: LS	
--Types of Project--		Address: EM&CA 53 PARK PLACE			
State:		Zip:		Date Analyzed: 12/13/01	

Sample	LS -1213-342	LS -1213-343	LS -1213-344	LS -1213-345	LS -1213-346
Location	IWA, 2ND FL. ROOM E KITCHEN	IWA, 2ND FL. ROOM E LIVING ROOM	IWA, 2ND FL. ROOM E BEDROOM	IWA, 2ND FL. ROOM F LIVING ROOM	IWA, 2ND FL. ROOM F BEDROOM
Activity	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT
Personal					
Avg Flow	15.0	15.0	15.0	15.0	15.0
Cal Date	12/13/01	12/13/01	12/13/01	12/13/01	12/13/01
Time On	01:36A	01:37A	01:38A	01:40A	01:41A
Time Off	03:46A	03:47A	03:48A	03:50A	03:51A
Tot Time	130 min	130 min	130 min	130 min	130 min
Tot Vol	1950 ltr	1950 ltr	1950 ltr	1950 ltr	1950 ltr
AV Cnt Fibr Per Fld	.01	.02	.015	.08	.15
Fibr Cnt Fibr Per CC	< 0.0014	< 0.0014	< 0.0014	0.0020	0.0038
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

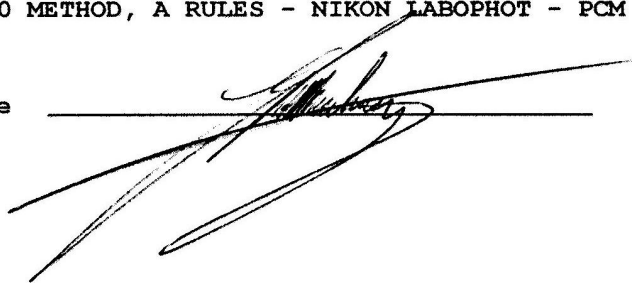
Authorized Signature



AIRTEK ENVIRONMENTAL CORP		Date: 12/13/01 AIR SAMPLING RESULTS		Proj Num: 01-1213 Page: 144 Code: LS	
--Types of Project--		Address: EM&CA 53 PARK PLACE			
State:		Zip:		Date Analyzed: 12/13/01	
Sample	LS -1213-348	LS -1213-349	LS -1213-350	LS -1213-351	LS -1213-352
Location	IWA, 2ND FL. ROOM G LIVING ROOM	IWA, 2ND FL. ROOM G KITCHEN	IWA, 2ND FL. ROOM G BATHROOM	IWA, 2ND FL. ROOM H BEDROOM	IWA, 2ND FL. ROOM H LIVING ROOM
Activity	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT
Personal					
Avg Flow	15.0	15.0	15.0	15.0	15.0
Cal Date	12/13/01	12/13/01	12/13/01	12/13/01	12/13/01
Time On	01:45A	01:46A	01:47A	02:10A	02:11A
Time Off	03:55A	03:56A	03:57A	04:20A	04:21A
Tot Time	130 min	130 min	130 min	130 min	130 min
Tot Vol	1950 ltr	1950 ltr	1950 ltr	1950 ltr	1950 ltr
AV Cnt Fibr Per Fld	.05	.18	.08	.035	.08
Fibr Cnt Fibr Per CC	< 0.0014	0.0045	0.0020	< 0.0014	0.0020
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

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AIRTEK ENVIRONMENTAL CORP	Date: 12/13/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 145 Code: LS
--Types of Project--		
Address: EM&CA 53 PARK PLACE		
State:		Zip:
Date Analyzed: 12/13/01		

Sample	LS -1213-353	LS -1213-	LS -1213-	LS -1213-	LS -1213-
Location	IWA, 2ND FL. ROOM H KITCHEN				
Activity	POST ABATEMENT				
Personal					
Avg Flow	15.0	0.0	0.0	0.0	0.0
Cal Date	12/13/01	12/13/01	12/13/01	12/13/01	12/13/01
Time On	02:12A				
Time Off	04:22A				
Tot Time	130 min				
Tot Vol	1950 ltr	0	0	0	0
AV Cnt Fibr Per Fld	.05				
Fibr Cnt Fibr Per CC	< 0.0014				
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

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AIRTEK ENVIRONMENTAL CORP	Date: 12/13/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 146 Code: LS
--Types of Project-- Address: EM&CA 53 PARK PLACE State: Zip: Date Analyzed: 12/13/01		

Sample	LS -1213-354	LS -1213-355	LS -1213-356	LS -1213-357	LS -1213-358
Location	IWA, 2ND FL. ROOM I HALLWAY	IWA, 2ND FL. ROOM I LIVING ROOM	IWA, 2ND FL. ROOM I BEDROOM	IWA, 2ND FL. ROOM J KITCHEN	IWA, 2ND FL. ROOM J BEDROOM
Activity	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT
Personal					
Avg Flow	15.0	15.0	15.0	15.0	15.0
Cal Date	12/13/01	12/13/01	12/13/01	12/13/01	12/13/01
Time On	02:15A	02:16A	02:17A	02:20A	02:21A
Time Off	04:25A	04:26A	04:27A	04:30A	04:31A
Tot Time	130 min	130 min	130 min	130 min	130 min
Tot Vol	1950 ltr	1950 ltr	1950 ltr	1950 ltr	1950 ltr
AV Cnt Fibr Per Fld	.04	.025	.15	.015	.01
Fibr Cnt Fibr Per CC	< 0.0014	< 0.0014	0.0038	< 0.0014	< 0.0014
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

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AIRTEK ENVIRONMENTAL CORP	Date: 12/13/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 147 Code: LS
--Types of Project--		Address: EM&CA 53 PARK PLACE
State:		Zip:
Date Analyzed: 12/13/01		

Sample	LS -1213-359	LS -1213-	LS -1213-	LS -1213-	LS -1213-
Location	IWA, 2ND FL. ROOM J HALLWAY				
Activity	POST ABATEMENT				
Personal					
Avg Flow	15.0	0.0	0.0	0.0	0.0
Cal Date	12/13/01	12/13/01	12/13/01	12/13/01	12/13/01
Time On	02:22A				
Time Off	04:32A				
Tot Time	130 min				
Tot Vol	1950 ltr	0	0	0	0
AV Cnt Fibr Per Fld	.02				
Fibr Cnt Fibr Per CC	< 0.0014				
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

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Address: EM&CA
53 PARK PLACE

State:

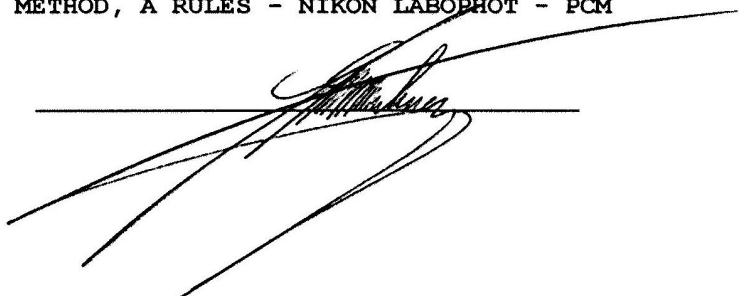
Zip:

Date Analyzed: 12/13/01

Sample	LS -1213-365	LS -1213-	LS -1213-	LS -1213-	LS -1213-
Location	IWA, BASEMENT BY EXIT				
Activity	POST ABATEMENT				
Personal					
Avg Flow	15.0	0.0	0.0	0.0	0.0
Cal Date	12/13/01	12/13/01	12/13/01	12/13/01	12/13/01
Time On	02:30A				
Time Off	04:40A				
Tot Time	130 min				
Tot Vol	1950 ltr	0	0	0	0
AV Cnt Fibr Per Fld	.04				
Fibr Cnt Fibr Per CC	< 0.0014				
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

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AIRTEK ENVIRONMENTAL CORP	Date: 12/13/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 150 Code: LS
--Types of Project-- Address: EM&CA 53 PARK PLACE State: Zip: Date Analyzed: 12/13/01		

Sample	LS -1213-366	LS -1213-367	LS -1213-368	LS -1213-369	LS -1213-370
Location	IWA,BASEMENT N/W SIDE	IWA,BASEMENT EASTSIDE	IWA,LOBBY BY ENTER	IWA,LOBBY BY EXIT	IWA,LOBBY BY ELEVATOR
Activity	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT
Personal					
Avg Flow	15.0	15.0	15.0	15.0	15.0
Cal Date	12/13/01	12/13/01	12/13/01	12/13/01	12/13/01
Time On	02:35A	02:36A	02:37A	02:38A	02:39A
Time Off	04:45A	04:46A	04:47A	04:48A	04:49A
Tot Time	130 min	130 min	130 min	130 min	130 min
Tot Vol	1950 ltr	1950 ltr	1950 ltr	1950 ltr	1950 ltr
AV Cnt Fibr Per Fld	.015	.08	.05	.015	.10
Fibr Cnt Fibr Per CC	< 0.0014	0.0020	< 0.0014	< 0.0014	0.0025
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

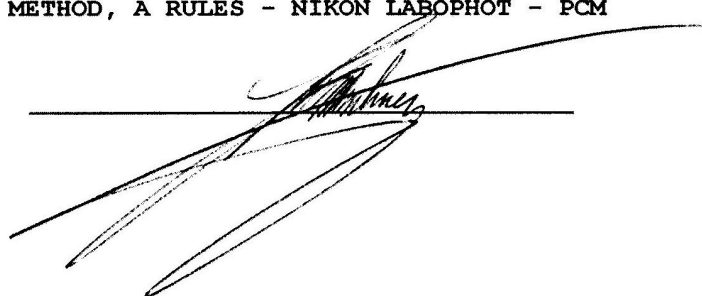
Authorized Signature

AIRTEK ENVIRONMENTAL CORP	Date: 12/13/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 151 Code: LS
--Types of Project--		
Address: EM&CA 53 PARK PLACE		
State:		Zip:
Date Analyzed: 12/13/01		

Sample	LS -1213-371	LS -1213-	LS -1213-	LS -1213-	LS -1213-
Location	IWA, LOBBY N/W CORNER				
Activity	POST ABATEMENT				
Personal					
Avg Flow	15.0	0.0	0.0	0.0	0.0
Cal Date	12/13/01	12/13/01	12/13/01	12/13/01	12/13/01
Time On	02:40A				
Time Off	04:50A				
Tot Time	130 min				
Tot Vol	1950 ltr	0	0	0	0
AV Cnt Fibr Per Fld	.04				
Fibr Cnt Fibr Per CC	< 0.0014				
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

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AIRTEK ENVIRONMENTAL CORP		Date: 12/13/01 AIR SAMPLING RESULTS		Proj Num: 01-1213 Page: 152 Code: LS	
--Types of Project--		Address: EM&CA 53 PARK PLACE			
State:		Zip:		Date Analyzed: 12/13/01	
Sample	LS -1213-372	LS -1213-373	LS -1213-374	LS -1213-375	LS -1213-376
Location	IWA, LOBBY S/E SIDE	IWA, STAIRWELL A 12 FL.	IWA, STAIRWELL A 10TH FL.	IWA, STAIRWELL A 8TH FL.	IWA, STAIRWELL A 5TH FL.
Activity	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT	POST ABATEMENT
Personal					
Avg Flow	15.0	15.0	15.0	15.0	15.0
Cal Date	12/13/01	12/13/01	12/13/01	12/13/01	12/13/01
Time On	02:41A	02:50A	02:52A	02:54A	02:55A
Time Off	04:51A	05:00A	05:02A	05:04A	05:05A
Tot Time	130 min	130 min	130 min	130 min	130 min
Tot Vol	1950 ltr	1950 ltr	1950 ltr	1950 ltr	1950 ltr
AV Cnt Fibr Per Fld	.15	.12	.04	.06	.04
Fibr Cnt Fibr Per CC	0.0038	0.0030	< 0.0014	0.0015	< 0.0014
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

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AIR SAMPLING RESULTS

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--Types of Project--

Address: EM&CA
53 PARK PLACE

State:

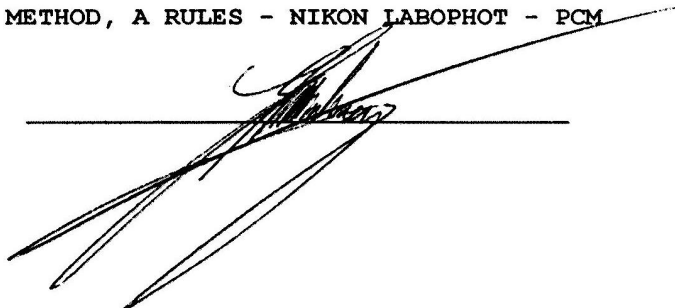
Zip:

Date Analyzed: 12/13/01

Sample	LS -1213-377	LS -1213-	LS -1213-	LS -1213-	LS -1213-
Location	IWA, STAIRWELL 2ND FL.				
Activity	POST ABATEMENT				
Personal					
Avg Flow	15.0	0.0	0.0	0.0	0.0
Cal Date	12/13/01	12/13/01	12/13/01	12/13/01	12/13/01
Time On	02:57A				
Time Off	05:07A				
Tot Time	130 min				
Tot Vol	1950 ltr	0	0	0	0
AV Cnt Fibr Per Fld	.02				
Fibr Cnt Fibr Per CC	< 0.0014				
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES - NIKON LABOPHOT - PCM

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