

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 3-S	OWA,3RD FLOOR BY ROOM 3E	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

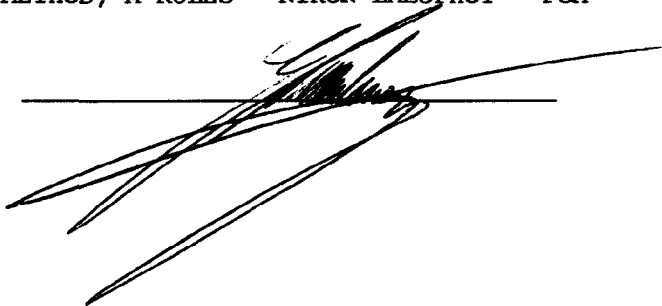


AIRTEK ENVIRONMENTAL CORP	Date: 12/11/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 11 Code: LS
--Types of Project--		
Address: EM&CA 53 PARK PLACE		
State:		
Zip:		
Date Analyzed: 12/18/01		

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

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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. 4K	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

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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					

Authorized Signature

NYC-WTC_000210586

Sample	FV -1211-01	FV -1211-02	FV -1211-03	FV -1211-04	FV -1211-05
Location	IWA,11TH FL. APT. 11C BEDROOM	IWA,11TH FL. APT. 11C KITCHEN	IWA,11TH FL. APT. 11C LIVING ROOM	IWA,11TH FL. APT. 11D BATHROOM	IWA,11TH FL. APT. 11D 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					

Authorized Signature

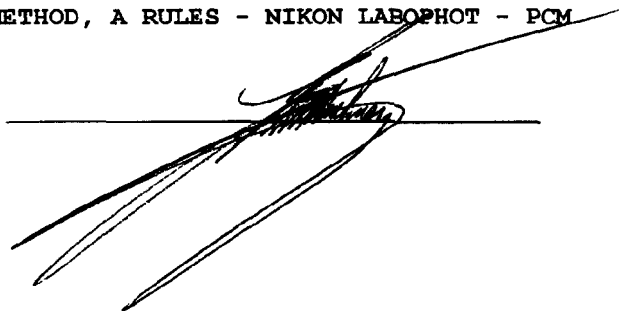
NYC-WTC 000210588

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. 11D 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

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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. 11E KITCHEN	IWA, 11TH FL. APT. 11E LIVING ROOM	IWA, 11TH FL. APT. 11E BEDROOM	IWA, 11TH FL. APT. 11F KITCHEN	IWA, 11TH FL. APT. 11F 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

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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. 11G KITCHEN	IWA, 11TH FL. APT. 11G BEDROOM	IWA, 11TH FL. APT. 11G LIVING ROOM	IWA, 11TH FL. APT. 11H KITCHEN	IWA, 11TH FL. APT. 11H 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

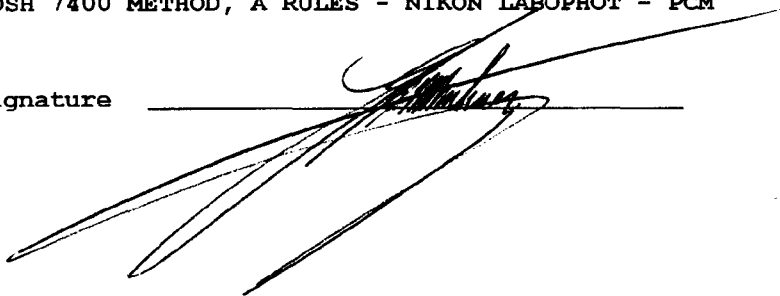


AIRTEK ENVIRONMENTAL CORP	Date: 12/11/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 60 Code: FV
--Types of Project-- Address: EM&CA 53 PARK PLACE State: Zip: Date Analyzed: 12/12/01		

Sample	FV -1211-18	FV -1211-	FV -1211-	FV -1211-	FV -1211-
Location	IWA, 11TH FL. APT. 11H 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



Sample	FV -1211-19	FV -1211-20	FV -1211-21	FV -1211-22	FV -1211-23
Location	IWA,11TH FL. APT. 11I KITCHEN	IWA,11TH FL. APT. 11I BEDROOM	IWA,11TH FL. APT.11I LIVING ROOM	OWA,11TH FL. HALLWAY BTWN APT. 11C & 11D	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					

Authorized Signature

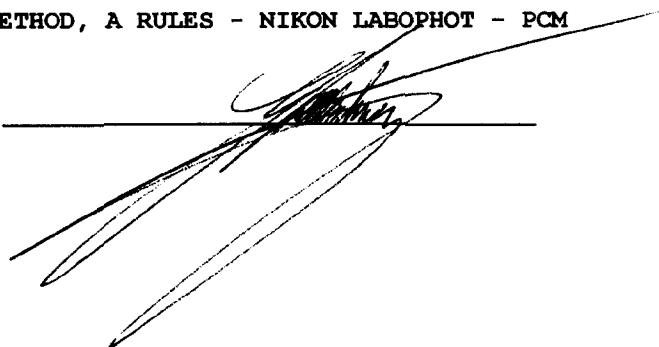
NYC-WTC_000210594

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. 11F & 11G				
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

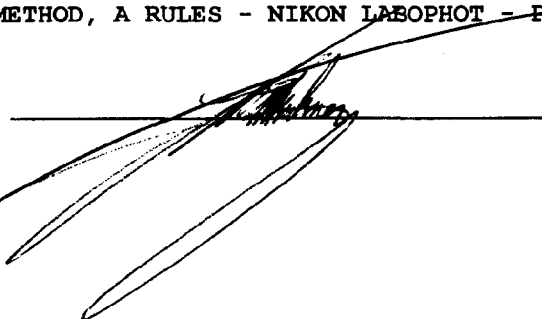


AIRTEK ENVIRONMENTAL CORP	Date: 12/11/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 63 Code: FV
--Types of Project--		
Address: EM&CA 53 PARK PLACE		
State:		
Zip:		
Date Analyzed: 12/12/01		

Sample	FV -1211-25	FV -1211-26	FV -1211-27	FV -1211-28	FV -1211-29
Location	OWA, 11TH FL. HALLWAY BTWN APT. 11J & STAIR B	OWA, 11TH FL. HALLWAY ADJ. TO LAUNDRY ROOM	IWA, 10TH FL. APT. 10A KITCHEN	IWA, 10TH FL. APT. 10A LIVING ROOM	IWA, 10TH FL. APT. 10A 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

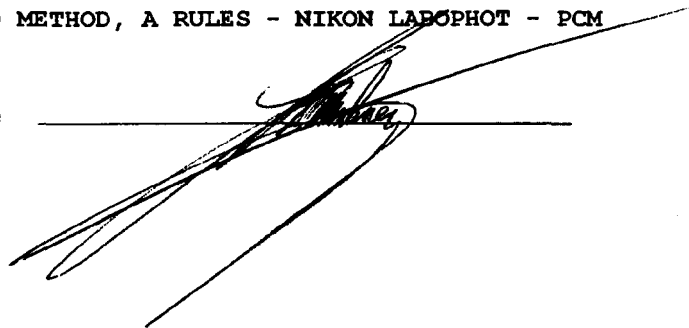


AIRTEK ENVIRONMENTAL CORP	Date: 12/11/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 64 Code: FV
--Types of Project-- Address: EM&CA 53 PARK PLACE State: Zip: Date Analyzed: 12/12/01		

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

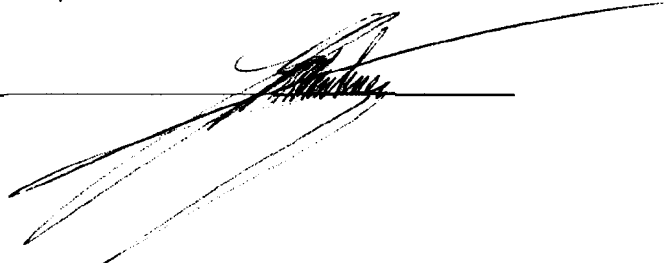
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AIRTEK ENVIRONMENTAL CORP		Date: 12/11/01 AIR SAMPLING RESULTS		Proj Num: 01-1213 Page: 65 Code: FV	
--Types of Project--		Address: EM&CA 53 PARK PLACE			
		State:		Zip:	
Date Analyzed: 12/12/01					
Sample	FV -1211-31	FV -1211-32	FV -1211-33	FV -1211-34	FV -1211-35
Location	OWA,10TH FL. HALLWAY ADJ. TO STAIR A	OWA,10TH FL. HALLWAY ADJ. TO APT. 10C	OWA,10TH FL. HALLWAY ADJ. TO LAUNDRY ROOM	OWA,10TH FL. HALLWAY ADJ. TO STAIR B	IWA,10TH FL. APT. 10B 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

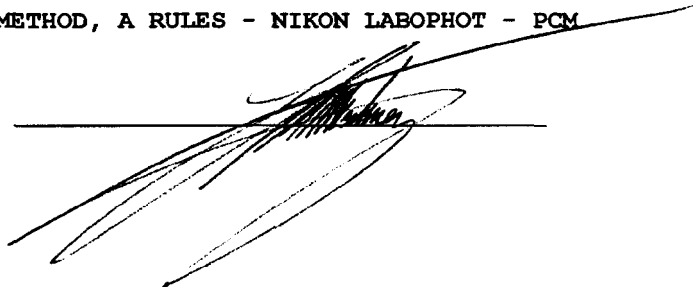


AIRTEK ENVIRONMENTAL CORP	Date: 12/11/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 67 Code: FV
--Types of Project-- Address: EM&CA 53 PARK PLACE State: Zip:		
Date Analyzed: 12/12/01		

Sample	FV -1211-37	FV -1211-38	FV -1211-39	FV -1211-40	FV -1211-41
Location	IWA,10TH FL. APT. 10B LIVING ROOM	IWA,10TH FL. APT. 10C KITCHEN	IWA,10TH FL. APT. 10C LIVING ROOM	IWA,10TH FL. APT. 10C BEDROOM	IWA,10TH FL. APT. 10D 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



Sample	FV -1211-42	FV -1211-	FV -1211-	FV -1211-	FV -1211-
Location	IWA,10TH FL. APT. 10D 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					

Authorized Signature

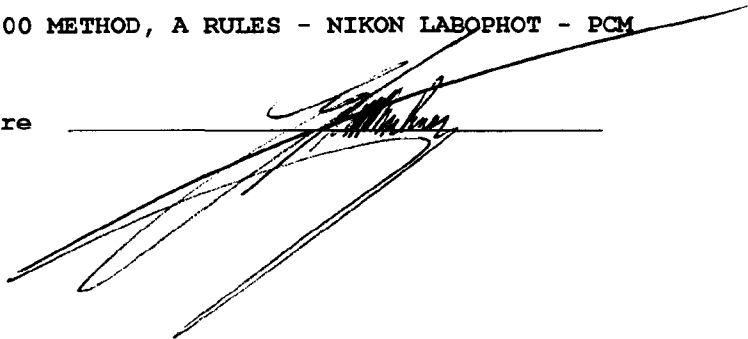
NYC-WTC_000210601

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. 10D BATHROOM	IWA, 10TH FL. APT. 10E KITCHEN	IWA, 10TH FL. APT. 10E LIVING ROOM	IWA, 10TH FL. APT. 10E BEDROOM	IWA, 10TH FL. APT. 10F 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

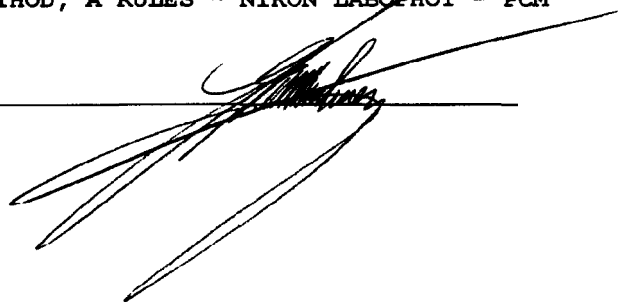


AIRTEK ENVIRONMENTAL CORP	Date: 12/11/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 70 Code: FV
--Types of Project--		
Address: EM&CA 53 PARK PLACE		
State:		Zip:
Date Analyzed: 12/12/01		

Sample	FV -1211-48	FV -1211-	FV -1211-	FV -1211-	FV -1211-
Location	IWA, 10TH FL. APT. 10F 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

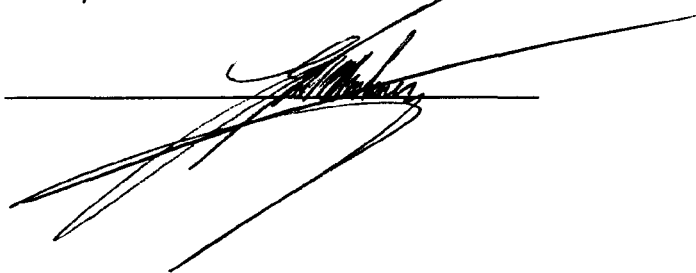


AIRTEK ENVIRONMENTAL CORP	Date: 12/11/01 AIR SAMPLING RESULTS	Proj Num: 01-1213 Page: 71 Code: FV
--Types of Project--		
Address: EM&CA 53 PARK PLACE		
State:		
Zip:		
Date Analyzed: 12/12/01		

Sample	FV -1211-49	FV -1211-50	FV -1211-51	FV -1211-52	FV -1211-53
Location	IWA, 10TH FL. APT. 10F LIVING ROOM	IWA, 10TH FL. APT. 10G KITCHEN	IWA, 10TH FL. APT. 10G BEDROOM	IWA, 10TH FL. APT. 10G LIVING ROOM	IWA, 10TH FL. APT. 10I 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



Sample	FV -1211-54	FV -1211-	FV -1211-	FV -1211-	FV -1211-
Location	IWA,10TH FL. APT. 10I 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

Authorized Signature

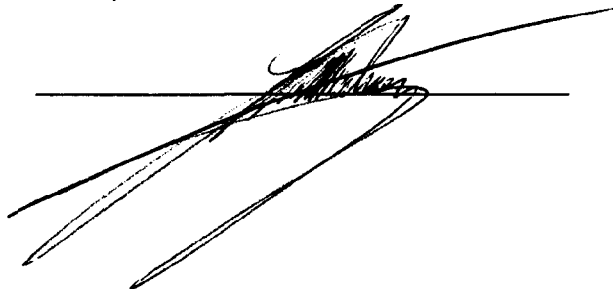
CITY_21MC100_002861529

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. 10I LIVING ROOM	IWA, 10TH FL. APT. 10J KITCHEN	IWA, 10TH FL. APT. 10J BEDROOM	IWA, 10TH FL. APT. 10J LIVING ROOM	IWA, 10TH FL. APT. 10H 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



Sample	FV -1211-60	FV -1211-	FV -1211-	FV -1211-	FV -1211-
Location	IWA,10TH FL. APT. 10H 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					

Authorized Signature

NYC-WTC_000210607

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. 10H LIVING ROOM	IWA, 9TH FL. APT. 9A KITCHEN	IWA, 9TH FL. APT. 9A BEDROOM	IWA, 9TH FL. APT. 9A LIVING ROOM	IWA, 9TH FL. APT. 9B 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	12-12-01 PCM 185 ALL E		0.03
Fibr Cnt Fibr Per CC	< 0.0015	< 0.0015			< 0.0015
Comments					

ANALYSIS: NIOSH 7400 METHOD, A RULES

Authorized Signature

