NYC 9/11 Public Portal Document

AIRTEK ENVIRONMENTAL CORP	Date: 11/28/01 AIR SAMPLING RESULTS	Proj Num: 01-1212 Page: 38 Code: FV

--Types of Project--

Address: LIONS HEAD 110 DEVELOPEMENT LLC 110 CHURCH STREET

State: Zip:

Date Analyzed: 11/29/01

Sample	FV -1128-01	FV -1128-02	FV -1128-03	FV -1128-04	FV -1128-05
Location	ADJ,CLEAN RM PERSON. DECON 50 MURRAY ST. ENTRANCE	OWA,1ST FL. WITHIN 15FT. FL. FROM ENT. 50 MURRAY ST.	OWA,1ST FL. N.SIDE 25FT. 50 MURRAY ST. ENTRANCE	IWA,1ST FL. WITHIN 10FT. FROM MAIN STAIRCASE	IWA,1ST FL. WEST ELEVATOR BANK
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	11/28/01	11/28/01	11/28/01	11/28/01	11/28/01
Time On	07:10A	07:13A	07:16A	07:19A	07:22A
Time Off	10:30A	10:33A	10:36A	10:39A	10:42A
Tot Time	200 min	200 min	200 min	200 min	200 min
Tot Vol	1400 ltr	1400 ltr	1400 ltr	1400 ltr	1400 ltr
AV Cnt Fibr Per Fld	.05	.015	.02	.725	.53
Fibr Cnt Fibr Per CC	< 0.0019	< 0.0019	< 0.0019	0.0254	0.0186
Comments					

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

Authorized Signature _____

NYC-WTC_000366164

NYC 9/11 Public Portal Document

AIRTEK ENVIRONMENTAL CORP	Date: 11/28/01 AIR SAMPLING RESULTS	Proj Num: 01-1212 Page: 39 Code: FV

--Types of Project--

Address: LIONS HEAD 110 DEVELOPEMENT LLC 110 CHURCH STREET

State: Zip:

Date Analyzed: 11/29/01

Sample	FV -1128-06	FV -1128-	FV -1128-	FV -1128-	FV -1128-
Location	IWA,2ND FL. NORTH CENTER SIDE OF FL.				
Activity	DURING ABATEMENT				
Personal	- -				
Avg Flow	7.0	0.0	0.0	0.0	0.0
Cal Date	11/28/01	11/28/01	11/28/01	11/28/01	11/28/01
Time On	07:25A				
Time Off	10:45A				
Tot Time	200 min				
Tot Vol	1400 ltr	0	0	0	0
AV Cnt Fibr Per Fld	.57				
Fibr Cnt Fibr Per CC	0.0200				
Comments					

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

Authorized Signature

NYC-WTC_000366165

NYC 9/11 Public Portal Document

AIRTEK ENVIRONMENTAL CORP	Date: 11/28/01 AIR SAMPLING RESULTS	Proj Num: 01-1212 Page: 40 Code: FV

--Types of Project--

Address: LIONS HEAD 110 DEVELOPEMENT LLC 110 CHURCH STREET

State: Zip:

Date Analyzed: 11/29/01

Sample	FV -1128-07	FV -1128-08	FV -1128-09	FV -1128-10	FV -1128-11
Location	IWA,2ND FL. E.SIDE OF FL.	IWA,17TH FL. STAIRCASE ADJ TO DOOR ENTRANCE	ADJ,CLEAN RM PERSON. DECON 50 MURRAY ST. ENTRANCE	OWA,1ST FL. WITHIN 15FT. ENT. 50 MURRAY ST.	OWA,1ST FL. N.SIDE OF WITHIN 25FT. 50 MURRAY ST.
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	11/28/01	11/28/01	11/28/01	11/28/01	11/28/01
Time On	07:27A	07:35A	10:30A	10:33A	10:36A
Time Off	10:47A	10:55A	02:00P	02:03P	02:06P
Tot Time	200 min	200 min	210 min	210 min	210 min
Tot Vol	1400 ltr	1400 ltr	1470 ltr	1470 ltr	1470 ltr
AV Cnt Fibr Per Fld	.47	VOID	.115	.03	.02
Fibr Cnt Fibr Per CC	0.0165	VOID	0.0038	< 0.0018	< 0.0018
Comments					

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

Authorized Signature

NYC-WTC_000366166

NYC 9/11 Public Portal Document

AIRTEK ENVIRONMENTAL CORP	Date: 11/28/01 AIR SAMPLING RESULTS	Proj Num: 01-1212 Page: 41 Code: FV

--Types of Project--

Address: LIONS HEAD 110
DEVELOPEMENT LLC
110 CHURCH STREET
State: Zip:

Date Analyzed: 11/29/01

Sample	FV -1128-12	FV -1128-	FV -1128-	FV -1128-	FV -1128-
Location	IWA,1ST FL. WITHIN 10FT. FROM MAIN STAIRCASE				
Activity	DURING ABATEMENT				
Personal	- -				
Avg Flow	7.0	0.0	0.0	0.0	0.0
Cal Date	11/28/01	11/28/01	11/28/01	11/28/01	11/28/01
Time On	10:39A				
Time Off	02:09P				
Tot Time	210 min				
Tot Vol	1470 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 _____

NYC-WTC_000366167

NYC 9/11 Public Portal Document

AIRTEK ENVIRONMENTAL CORP	Date: 11/28/01 AIR SAMPLING RESULTS	Proj Num: 01-1212 Page: 42 Code: FV

--Types of Project--

Address: LIONS HEAD 110 DEVELOPEMENT LLC
110 CHURCH STREET
State: Zip:

Date Analyzed: 11/29/01

Sample	FV -1128-13	FV -1128-14	FV -1128-15	FV -1128-16	FV -1128-17
Location	IWA,1ST FL. WEST ELEVATOR BANK	IWA,2ND FL. NORTH CENTER SIDE OF FLOOR	IWA,2ND FL. E.SIDE OF FL.	IWA,3RD FL. STAIRCASE ADJ TO DOOR ENT.	ADJ,CLEAN RM PERSON. DECON 50 MURRAY ST. ENTRANCE
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	11/28/01	11/28/01	11/28/01	11/28/01	11/28/01
Time On	10:42A	10:45A	10:47A	11:00A	02:00P
Time Off	02:12P	02:15P	02:17P	02:20P	05:30P
Tot Time	210 min	210 min	210 min	200 min	210 min
Tot Vol	1470 ltr	1470 ltr	1470 ltr	1400 ltr	1470 ltr
AV Cnt Fibr Per Fld	.36	1.05	.36	VOID	.17
Fibr Cnt Fibr Per CC	0.0120	0.0350	0.0120	VOID	0.0057
Comments					

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

Authorized Signature _____

NYC 9/11 Public Portal Document

AIRTEK ENVIRONMENTAL CORP	Date: 11/28/01 AIR SAMPLING RESULTS	Proj Num: 01-1212 Page: 43 Code: FV

--Types of Project--

Address: LIONS HEAD 110
DEVELOPEMENT LLC
110 CHURCH STREET
State: Zip:

Date Analyzed: 11/29/01

Sample	FV -1128-18	FV -1128-	FV -1128-	FV -1128-	FV -1128-
Location	OWA,1ST FL. 15FT. FROM ENT. AT 50 MURRAY ST.				
Activity	DURING ABATEMENT				
Personal	- -				
Avg Flow	7.0	0.0	0.0	0.0	0.0
Cal Date	11/28/01	11/28/01	11/28/01	11/28/01	11/28/01
Time On	02:03P				
Time Off	05:03P				
Tot Time	180 min				
Tot Vol	1260 ltr	0	0	0	0
AV Cnt Fibr Per Fld	.015				
Fibr Cnt Fibr Per CC	< 0.0021				
Comments					

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

Authorized Signature _____

NYC-WTC_000366169

NYC 9/11 Public Portal Document

AIRTEK ENVIRONMENTAL CORP	Date: 11/28/01 AIR SAMPLING RESULTS	Proj Num: 01-1212 Page: 44 Code: FV

--Types of Project--

Address: LIONS HEAD 110
DEVELOPEMENT LLC
110 CHURCH STREET
State: Zip:

Date Analyzed: 11/29/01

Sample	FV -1128-19	FV -1128-20	FV -1128-21	FV -1128-22	FV -1128-23
Location	OWA,1ST FL. N.SIDE 25FT. FROM 50 MURRAY ST.	IWA,1ST FL. EAST ELEVATOR BANK	IWA,1ST FL. WEST ELEVATOR BANK	IWA,2ND FL. NE SIDE OF FLOOR	IWA,2ND FL. NW SIDE OF FLOOR
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	11/28/01	11/28/01	11/28/01	11/28/01	11/28/01
Time On	02:06P	02:10P	02:12P	02:18P	02:19P
Time Off	05:06P	05:10P	05:12P	05:18P	05:19P
Tot Time	180 min	180 min	180 min	180 min	180 min
Tot Vol	1260 ltr	1260 ltr	1260 ltr	1260 ltr	1260 ltr
AV Cnt Fibr Per Fld	.01	.65	.50	.155	.49
Fibr Cnt Fibr Per CC	< 0.0021	0.0253	0.0195	0.0060	0.0191
Comments					

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

Authorized Signature

NYC-WTC_000366170

NYC 9/11 Public Portal Document

AIRTEK ENVIRONMENTAL CORP	Date: 11/28/01 AIR SAMPLING RESULTS	Proj Num: 01-1212 Page: 45 Code: FV

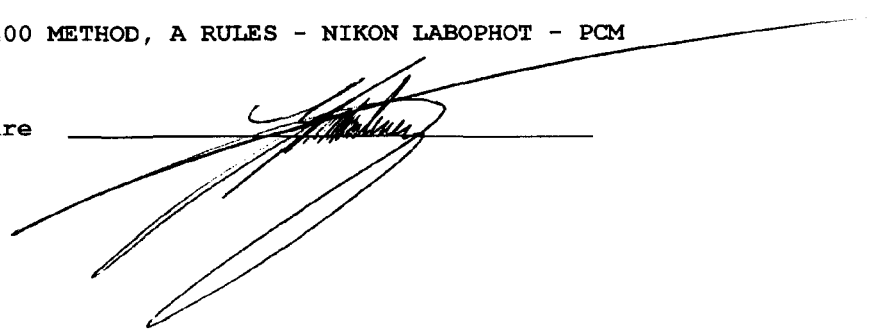
--Types of Project--

Address: LIONS HEAD 110
DEVELOPEMENT LLC
110 CHURCH STREET
State: Zip:

Date Analyzed: 11/29/01

Sample	FV -1128-24	FV -1128-	FV -1128-	FV -1128-	FV -1128-
Location	IWA,3RD FL. STAIRCASE ADJ TO DOOR ENT.				
Activity	DURING ABATEMENT				
Personal	- -				
Avg Flow	7.0	0.0	0.0	0.0	0.0
Cal Date	11/28/01	11/28/01	11/28/01	11/28/01	11/28/01
Time On	02:20P				
Time Off	05:20P				
Tot Time	180 min				
Tot Vol	1260 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 

NYC-WTC_000366171

NYC 9/11 Public Portal Document

AIRTEK ENVIRONMENTAL CORP	Date: 11/28/01 AIR SAMPLING RESULTS	Proj Num: 01-1212 Page: 46 Code: FV

--Types of Project--

Address: LIONS HEAD 110 DEVELOPEMENT LLC
110 CHURCH STREET
State: Zip:

Date Analyzed: 11/29/01

Sample	FV -1128-25	FV -1128-26	FV -1128-27	FV -1128-28	FV -1128-29
Location	FIELD BLANK	FIELD BLANK	FIELD BLANK	FIELD BLANK	FIELD BLANK
Activity	Other	Other	Other	Other	Other
Personal	- -	- -	- -	- -	- -
Avg Flow	0.0	0.0	0.0	0.0	0.0
Cal Date	11/28/01	11/28/01	11/28/01	11/28/01	11/28/01
Time On					
Time Off					
Tot Time					
Tot Vol	0000000000	0000000000	0000000000	0000000000	0000000000
AV Cnt Fibr Per Fld	BDL	BDL	BDL	BDL	BDL
Fibr Cnt Fibr Per CC					
Comments					

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

Authorized Signature _____

NYC-WTC_000366172