NYC 9/11 Public Portal Document

AIRTEK ENVIRONMENTAL CORP	Date: 12/11/01 AIR SAMPLING RESULTS	Proj Num: 01-1212 Page: 96 Code: TJ

--Types of Project--

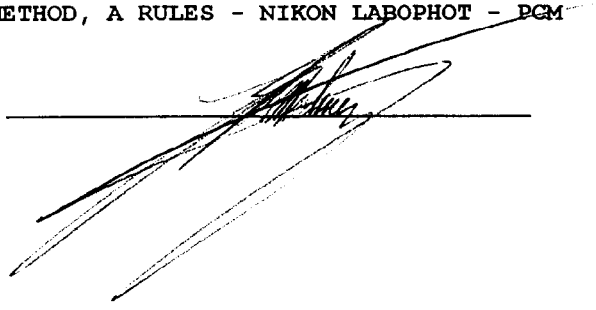
Address: LIONS HEAD
110 DEVELOPEMENT LLC
110 CHURCH ST.
State: Zip:

Date Analyzed: 12/16/01

Sample	TJ -1211-01	TJ -1211-02	TJ -1211-03	TJ -1211-04	TJ -1211-05
Location	ADJ,1ST FL. 50 MURRAY ST. ENTRANCE	OWA,1ST 10FT. WEST OF 50 MURRAY ST. ENTRANCE	OWA,1ST FL. CLEAN RM INSIDE PERSON DECON	OWA,1ST FL. 15FT. WEST OF 50 MURRAY ST. ENTRANCE	OWA,1ST FL. 50 MURRAY ST. ENTRANCE
Activity	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT
Personal	- -				
Avg Flow	5.0	5.0	5.0	5.0	5.0
Cal Date	12/11/01	12/11/01	12/11/01	12/11/01	12/11/01
Time On	05:01A	05:02A	05:03A	05:04A	07:52A
Time Off	07:51A	07:53A	07:56A	07:59A	11:52A
Tot Time	170 min	171 min	173 min	175 min	240 min
Tot Vol	850 ltr	855 ltr	865 ltr	875 ltr	1200 ltr
AV Cnt Fibr Per Fld	.505	.49	1.01	.25	.30
Fibr Cnt Fibr Per CC	0.0291	0.0281	0.0573	0.0140	0.0123
Comments					

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

Authorized Signature



NYC-WTC_000366236

NYC 9/11 Public Portal Document

AIRTEK ENVIRONMENTAL CORP	Date: 12/11/01 AIR SAMPLING RESULTS	Proj Num: 01-1212 Page: 97 Code: TJ

--Types of Project--

Address: LIONS HEAD
110 DEVELOPEMENT LLC
110 CHURCH ST.
State: Zip:

Date Analyzed: 12/16/01

Sample	TJ -1211-06	TJ -1211-	TJ -1211-	TJ -1211-	TJ -1211-
Location	OWA,1ST FL. 10FT. WEST OF 50 MURRAY ST. ENTRANCE				
Activity	DURING ABATEMENT				
Personal	- -				
Avg Flow	5.0	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	07:54A				
Time Off	11:54A				
Tot Time	240 min				
Tot Vol	1200 ltr	0	0	0	0
AV Cnt Fibr Per Fld	.24				
Fibr Cnt Fibr Per CC	0.0098				
Comments					

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

Authorized Signature _____

NYC-WTC_000366237

AIRTEK ENVIRONMENTAL CORP	Date: 12/11/01 AIR SAMPLING RESULTS	Proj Num: 01-1212 Page: 98 Code: TJ

--Types of Project--

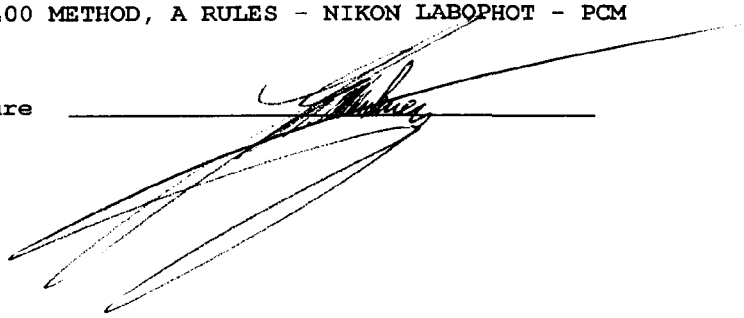
Address: LIONS HEAD
110 DEVELOPEMENT LLC
110 CHURCH ST.
State: Zip:

Date Analyzed: 12/16/01

Sample	TJ -1211-07	TJ -1211-08	TJ -1211-09	TJ -1211-10	TJ -1211-11
Location	OWA,1ST FL. CLEAN RM PERSON. DECON	OWA,1ST FL. 15FT. WEST OF 50 MURRAY ST. ENTRANCE	OWA,21ST FL. MAIN STAIRWAY	OWA,20TH FL. MAIN STAIRWAY	OWA,19TH FL. MAIN STAIRWAY
Activity	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT
Personal	- -				- -
Avg Flow	5.0	5.0	5.0	5.0	5.0
Cal Date	12/11/01	12/11/01	12/11/01	12/11/01	12/11/01
Time On	07:57A	08:01A	08:05A	08:10A	08:12A
Time Off	11:56A	12:02P	12:06P	12:10P	12:13P
Tot Time	239 min	241 min	241 min	240 min	241 min
Tot Vol	1195 ltr	1205 ltr	1205 ltr	1200 ltr	1205 ltr
AV Cnt Fibr Per Fld	.29	.20	.21	.195	.20
Fibr Cnt Fibr Per CC	0.0119	0.0081	0.0085	0.0080	0.0081
Comments					

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

Authorized Signature _____



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AIRTEK ENVIRONMENTAL CORP	Date: 12/11/01 AIR SAMPLING RESULTS	Proj Num: 01-1212 Page: 99 Code: TJ

--Types of Project--

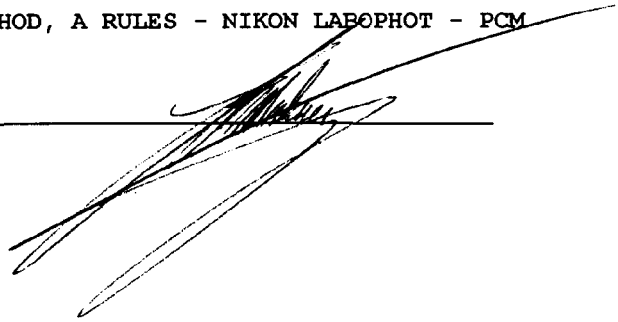
Address: LIONS HEAD
110 DEVELOPEMENT LLC
110 CHURCH ST.
State: Zip:

Date Analyzed: 12/16/01

Sample	TJ -1211-12	TJ -1211-	TJ -1211-	TJ -1211-	TJ -1211-
Location	OWA,18TH FL. MAIN STAIRWAY				
Activity	DURING ABATEMENT				
Personal	- -				
Avg Flow	5.0	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	08:15A				
Time Off	12:16P				
Tot Time	241 min				
Tot Vol	1205 ltr	0	0	0	0
AV Cnt Fibr Per Fld	.19				
Fibr Cnt Fibr Per CC	0.0077				
Comments					

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

Authorized Signature



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NYC 9/11 Public Portal Document

AIRTEK ENVIRONMENTAL CORP	Date: 12/11/01 AIR SAMPLING RESULTS	Proj Num: 01-1212 Page: 100 Code: TJ

--Types of Project--

Address: LIONS HEAD
110 DEVELOPEMENT LLC
110 CHURCH ST.
State: Zip:

Date Analyzed: 12/16/01

Sample	TJ -1211-13	TJ -1211-14	TJ -1211-15	TJ -1211-16	TJ -1211-17
Location	OWA,17TH FL. MAIN STAIRWAY	OWA,16TH FL. MAIN STAIRWAY	OWA,15TH FL. MAIN STAIRWAY	ADJ,1ST FL. 50 MURRAY ST. ENTRANCE	OWA,1ST FL. 10FT. WEST OF 50 MURRAY ST. ENTRANCE
Activity	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT
Personal	- -				
Avg Flow	5.0	5.0	5.0	5.0	5.0
Cal Date	12/11/01	12/11/01	12/11/01	12/11/01	12/11/01
Time On	08:17A	08:20A	08:24A	11:53A	11:55A
Time Off	12:18P	12:20P	12:25P	04:43P	04:45P
Tot Time	241 min	240 min	241 min	290 min	290 min
Tot Vol	1205 ltr	1200 ltr	1205 ltr	1450 ltr	1450 ltr
AV Cnt Fibr Per Fld	.175	.18	.17	.23	.25
Fibr Cnt Fibr Per CC	0.0071	0.0074	0.0069	0.0078	0.0085
Comments					

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

Authorized Signature _____

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NYC 9/11 Public Portal Document

AIRTEK ENVIRONMENTAL CORP	Date: 12/11/01 AIR SAMPLING RESULTS	Proj Num: 01-1212 Page: 101 Code: TJ

--Types of Project--

Address: LIONS HEAD
110 DEVELOPEMENT LLC
110 CHURCH ST.
State: Zip:

Date Analyzed: 12/16/01

Sample	TJ -1211-18	TJ -1211-	TJ -1211-	TJ -1211-	TJ -1211-
Location	OWA,1ST FL. CLEAN RM PERSON. DECON				
Activity	DURING ABATEMENT				
Personal	- -				
Avg Flow	5.0	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	11:57A				
Time Off	04:50P				
Tot Time	293 min				
Tot Vol	1465 ltr	0	0	0	0
AV Cnt Fibr Per Fld	.26				
Fibr Cnt Fibr Per CC	0.0087				
Comments					

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

Authorized Signature _____

NYC-WTC_000366241

NYC 9/11 Public Portal Document

AIRTEK ENVIRONMENTAL CORP	Date: 12/11/01 AIR SAMPLING RESULTS	Proj Num: 01-1212 Page: 102 Code: TJ

--Types of Project--

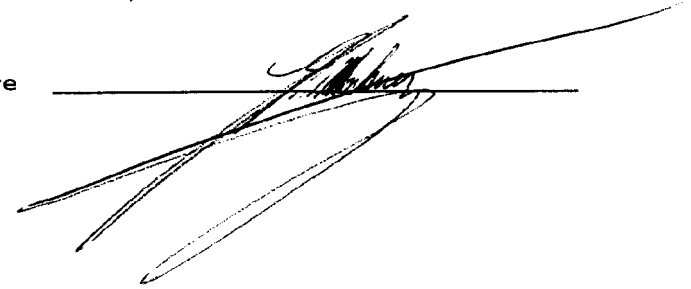
Address: LIONS HEAD
110 DEVELOPEMENT LLC
110 CHURCH ST.
State: Zip:

Date Analyzed: 12/16/01

Sample	TJ -1211-19	TJ -1211-20	TJ -1211-21	TJ -1211-22	TJ -1211-23
Location	OWA,1ST FL. 15FT. WEST OF 50 MURRAY ST. ENTRANCE	OWA,21ST FL. MAIN STAIRWAY	OWA,20TH FL. MAIN STAIRWAY	OWA,19TH FL. MAIN STAIRWAY	OWA,18TH FL. MAIN STAIRWAY
Activity	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT	DURING ABATEMENT
Personal	- -				
Avg Flow	5.0	5.0	5.0	5.0	5.0
Cal Date	12/11/01	12/11/01	12/11/01	12/11/01	12/11/01
Time On	12:03P	12:07P	12:11P	12:14P	12:17P
Time Off	04:53P	04:56P	04:59P	05:07P	05:11P
Tot Time	290 min	289 min	288 min	293 min	294 min
Tot Vol	1450 ltr	1445 ltr	1440 ltr	1465 ltr	1470 ltr
AV Cnt Fibr Per Fld	.22	.21	.205	.15	.23
Fibr Cnt Fibr Per CC	0.0074	0.0071	0.0070	0.0050	0.0077
Comments					

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

Authorized Signature _____



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NYC 9/11 Public Portal Document

AIRTEK ENVIRONMENTAL CORP	Date: 12/11/01 AIR SAMPLING RESULTS	Proj Num: 01-1212 Page: 103 Code: TJ

--Types of Project--

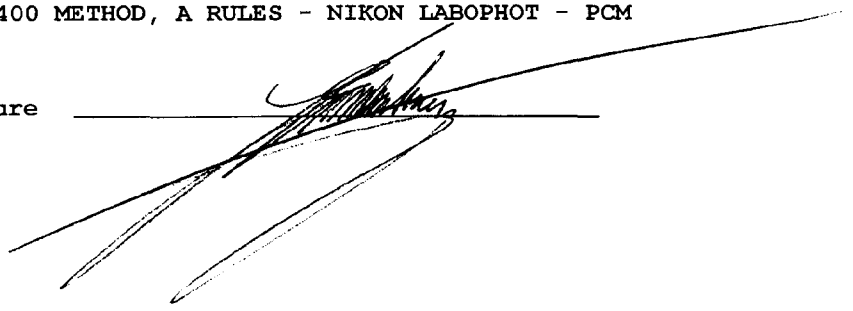
Address: LIONS HEAD
110 DEVELOPEMENT LLC
110 CHURCH ST.
State: Zip:

Date Analyzed: 12/16/01

Sample	TJ -1211-24	TJ -1211-	TJ -1211-	TJ -1211-	TJ -1211-
Location	OWA,17TH FL. MAIN STAIRWAY				
Activity	DURING ABATEMENT				
Personal	- -				
Avg Flow	5.0	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	12:19P				
Time Off	05:16P				
Tot Time	297 min				
Tot Vol	1485 ltr	0	0	0	0
AV Cnt Fibr Per Fld	.24				
Fibr Cnt Fibr Per CC	0.0079				
Comments					

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

Authorized Signature _____



NYC-WTC_000366243

NYC 9/11 Public Portal Document

AIRTEK ENVIRONMENTAL CORP	Date: 12/11/01 AIR SAMPLING RESULTS	Proj Num: 01-1212 Page: 104 Code: TJ

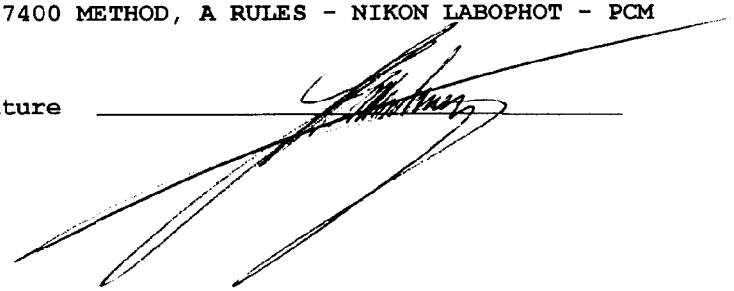
--Types of Project--

Address: LIONS HEAD
110 DEVELOPEMENT LLC
110 CHURCH ST.
State: Zip:

Date Analyzed: 12/16/01

Sample	TJ -1211-25	TJ -1211-26	TJ -1211-27	TJ -1211-28	TJ -1211-29
Location	OWA,16TH FL. MAIN STAIRWAY	OWA,15TH FL. MAIN STAIRWAY	FIELD BLANK	FIELD BLANK	FIELD BLANK
Activity	DURING ABATEMENT	DURING ABATEMENT	Other	Other	Other
Personal	- -		- -	- -	- -
Avg Flow	5.0	5.0	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	12:21P	12:26P			
Time Off	05:23P	05:29P			
Tot Time	302 min	303 min			
Tot Vol	1510 ltr	1515 ltr	0000000000	0000000000	0000000000
AV Cnt Fibr Per Fld	.30	.31	BDL	BDL	BDL
Fibr Cnt Fibr Per CC	0.0097	0.0100			
Comments					

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

Authorized Signature 

NYC-WTC_000366244

AIRTEK ENVIRONMENTAL CORP	Date: 12/11/01 AIR SAMPLING RESULTS	Proj Num: 01-1212 Page: 105 Code: TJ

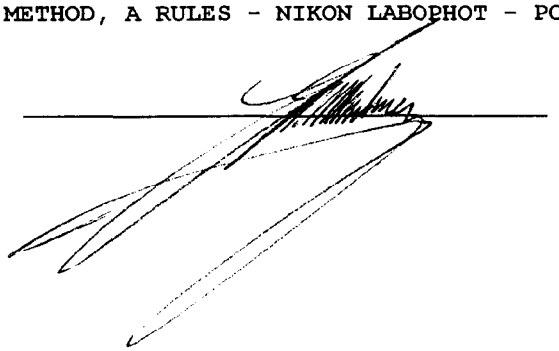
--Types of Project--

Address: LIONS HEAD
110 DEVELOPEMENT LLC
110 CHURCH ST.
State: Zip:

Date Analyzed: 12/16/01

Sample	TJ -1211-30	TJ -1211-	TJ -1211-	TJ -1211-	TJ -1211-
Location	FIELD BLANK				
Activity	Other				
Personal	- -				
Avg Flow	0.0	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					
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 

NYC 9/11 Public Portal Document

AIRTEK ENVIRONMENTAL CORP	Date: 12/11/01 AIR SAMPLING RESULTS	Proj Num: 01-1212 Page: 106 Code: TJ

--Types of Project--

Address: LIONS HEAD
110 DEVELOPEMENT LLC
110 CHURCH ST.
State: Zip:

Date Analyzed: 12/16/01

Sample	TJ -1211-31	TJ -1211-32	TJ -1211-	TJ -1211-	TJ -1211-
Location	FIELD BLANK	FIELD BLANK			
Activity	Other	Other			
Personal	- -	- -			
Avg Flow	0.0	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					
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 _____

NYC-WTC_000366246

NYC 9/11 Public Portal Document

AIRTEK ENVIRONMENTAL CORP	Date: 12/12/01 AIR SAMPLING RESULTS	Proj Num: 01-1212 Page: 107 Code: TJ

--Types of Project--

Address: LIONS HEAD
110 DEVELOPEMENT LLC
110 CHURCH ST.
State: Zip:

12-12-01

11 (+)
24 (13 (-)

Date Analyzed: 12/16/01

Sample	TJ -1212-01	TJ -		212-04	TJ -1212-05
Location	OWA,1ST FL. 50 MURRAY ST. ENTRANCE	OWA, 5FT. 50 M ENTR		ST FL. WEST OF RRAY ST. NCE	ADJ,1ST FL. 50 MURRAY ST. ENTRANCE
Activity	DURING ABATEMENT	DURI		G ABATEMENT	DURING ABATEMENT
Personal	- -	-			
Avg Flow	5.0			5.0	5.0
Cal Date	12/12/01	12/1		/01	12/12/01
Time On	04:26P	04:29P	04:31P	04:33P	07:39P
Time Off	07:38P	07:40P	07:42P	07:45P	11:45P
Tot Time	192 min	191 min	191 min	192 min	246 min
Tot Vol	960 ltr	955 ltr	955 ltr	960 ltr	1230 ltr
AV Cnt Fibr Per Fld	.205	.15	.30	.19	.31
Fibr Cnt Fibr Per CC	0.0105	0.0077	0.0154	0.0097	0.0124
Comments					

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

Authorized Signature _____

NYC-WTC_000366247