NYC 9/11 Public Portal Document

AIRTEK ENVIRONMENTAL CORP	Date: 12/04/01 AIR SAMPLING RESULTS	Proj Num: 01-1212 Page: 66 Code: FV

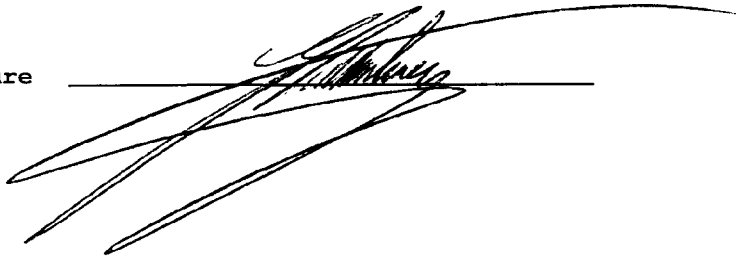
--Types of Project--

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

Date Analyzed: 12/06/01

Sample	FV -1204-18	FV -1204-	FV -1204-	FV -1204-	FV -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 

NYC-WTC_000366190

NYC 9/11 Public Portal Document

AIRTEK ENVIRONMENTAL CORP	Date: 12/04/01 AIR SAMPLING RESULTS	Proj Num: 01-1212 Page: 67 Code: FV

--Types of Project--

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

Date Analyzed: 12/06/01

Sample	FV -1204-19	FV -1204-	FV -1204-	FV -1204-	FV -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 

NYC-WTC_000366191

NYC 9/11 Public Portal Document

AIRTEK ENVIRONMENTAL CORP	Date: 12/03/01 AIR SAMPLING RESULTS	Proj Num: 01-1212 Page: 68 Code: FV

--Types of Project--

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

Date Analyzed: 12/06/01

Sample	FV -1203-01	FV -1203-02	FV -1203-03	FV -1203-04	FV -1203-05
Location	OWA,CLEAN RM PERSON. DECON 50 MURRAY ST ENTRANCE	OWA,1ST FL. 15FT. EAST FROM 50 MURRAY STRE	OWA,1ST FL. 25FT. WEST	OWA,WASTE RM	OWA,CLEAN RM PERSON. DECON 50 MURRAY ST. ENTRANCE
Activity	DURING ABATEMENT	DURING ABATI		MENT	DURING ABATEMENT
Personal	- -				
Avg Flow	7.0	7.(			7.0
Cal Date	12/03/01	12/03/01			12/03/01
Time On	07:05A	07:06A			10:25A
Time Off	10:25A	10:26A			01:55P
Tot Time	200 min	200 min			210 min
Tot Vol	1400 ltr	1400 ltr	1400 ltr	980 ltr	1470 ltr
AV Cnt Fibr Per Fld	.08	.005	.01	.14	.065
Fibr Cnt Fibr Per CC	0.0028	< 0.0019	< 0.0019	0.0070	0.0022
Comments					

12/3/01

PCM

11 SAMPLES

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

Authorized Signature

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