NYC 9/11 Public Portal Document

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Riverpoint, Inc.

7 Hillside Avenue, Suite 100 • New Rochelle • New York 10801-1608
(914) 632-1552 Telephone —•— (914) 632-1558 Facsimile

PCM Air Sample Analysis and Calibration Form

Job Number: 101171
Job Name: WTC PCM
Work Area: N/A
Contractor: N/A
Shift Hours: N/A

F = Final Clearance
P = Pre-Abatement
I = Inside Work Area
O = Outside Work Area
A = Ambient, Outside Building

Date: 12-17-01
Field Technician: Boron Grzegorz
Project Manager: B.Elvenaes
Number of Workers: N/A

Sample Number	Location and Activity	Sample Type:	Pump Number	Initial Flow Rate(l/m)	Final Flow Rate(l/m)	Average Flow Rate(l/m)	Time On	Time Off	Total Time (Minutes)	Total Volume (liters)	Fibers/cc Limit of Detection	Fibers/cc NIOSH 7400
02 12 17	Park Place/Greenwich	A	G-07	15	14.6	14.8	10:07	10:52	45			
04 12 17	Murray/Greenwich	A	G-24	15	14.6	14.8	10:10	10:55	45			
05 12 17	Fulton/Church	A	G-07	15	14.6	14.8	08:23	09:08	45			
19 12 17	Trinity Pl./Thames	A	G-07	15	14.6	14.8	07:31	08:16	45			
20 12 17	Vesey/West Broadway	A	G-07	15	14.6	14.8	09:15	10:00	45			

Calibration Method: Rotameter
Signature: Boron Grzegorz

Chain of Custody

Released by: BORON	Date: 12-17-01		Accepted by:	Date:	
Signature: Boron Grzegorz	Time:		Signature:	Time:	
Released by:	Date:		Accepted by:	Date:	
Signature:	Time:		Signature:	Time:	
Released by:	Date:		Accepted by:	Date:	
Signature:	Time:		Signature:	Time:	

CITY_21MC100_002966614

NYC-WTC_000285149

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PCM Air Sample Analysis and Calibration Form

Job Number: 101171
Job Name: WTC PCM
Work Area: N/A
Contractor: N/A
Shift Hours: N/A

F = Final Clearance
P = Pre-Abatement
I = Inside Work Area
O = Outside Work Area
A = Ambient, Outside Building

Date: 12-17-2001
Field Technician: A NIEROBISZ
Project Manager: B.Elvenaes
Number of Workers: N/A

Sample Number	Location and Activity	Sample Type	Pump Number	Initial Flow Rate(l/m)	Final Flow Rate(l/m)	Average Flow Rate(l/m)	Time On	Time Off	Total Time (Minutes)	Total Volume (liters)	Fibers/cc Limit of Detection	Fibers/cc NIOSH 7400
01-12-17	Park Place/Church	A	697	14.6	14.6	14.6	0708	0753	45			
03-12-17	Murray/Church	A	102	14.6	14.0	14.3	0706	0751	45			
06-12-17	North End/Warren	A	697	14.6	14.0	14.3	1046	1131	45			
07-12-17	West St./Warren	A	102	14.6	14.6	14.6	0804	0849	45			
14-12-17	River Ter./Park Pl.	A	697	14.6	14.6	14.6	0501	0946	45			
15-12-17	River Ter./Chambers	A	102	14.6	14.6	14.6	0856	0949	45			
16-12-17	River Ter./Warren	A	103	14.6	14.0	14.3	0858	0943	45			
17-12-17	North End/Park Pl.	A	102	14.6	14.6	14.6	1048	1133	45			
18-12-17	River Ter./Vesey	A	103	14.6	14.0	14.3	0953	1038	45			

Calibration Method: Rotameter
Signature: A. Nieroba

Chain of Custody

Released by: A NIEROBISZ	Date: 12-17-2001	Accepted by:	Date:		
Signature: A. Nieroba	Time:	Signature:	Time:		
Released by:	Date:	Accepted by:	Date:		
Signature:	Time:	Signature:	Time:		
Released by:	Date:	Accepted by:	Date:		
Signature:	Time:	Signature:	Time:		

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NYC-WTC_000285150

NYC 9/11 Public Portal Document

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Riverpoint, Inc.

7 Hillside Avenue, Suite 100 • New Rochelle • New York 10801-1608
(914) 632-1552 Telephone —•— (914) 632-1558 Facsimile

PCM Air Sample Analysis and Calibration Form

Job Number: 101171
Job Name: WTC PCM
Work Area: N/A
Contractor: N/A
Shift Hours: N/A

F = Final Clearance
P = Pre-Abatement
I = Inside Work Area
O = Outside Work Area
A = Ambient, Outside Building

Date: 12.17.01
Field Technician: Vladimir Ruiz
Project Manager: B.Elvenaes
Number of Workers: N/A

Sample Number	Location and Activity	Sample Type	Pump Number	Initial Flow Rate(l/m)	Final Flow Rate(l/m)	Average Flow Rate(l/m)	Time On	Time Off	Total Time (Minutes)	Total Volume (liters)	Fiberace Limit of Detection	Fiberace NIOSH 7400
08 12.17	Gateway Plaza	A	101	14.7	14.2	14.45	9:45	10:30	45			
09 12.17	South End/Albany	A	101	14.7	14.7	14.7	10:35	11:20	45			
10 12.17	West St./Albany	A	631	14.7	14.2	14.45	10:40	11:25	45			
11 12.17	Rector Pl. by park	A	101	14.7	14.7	14.7	8:55	9:40	45			
12 12.17	3rd Pl./South End	A	101	14.7	14.2	14.45	7:15	8:00	45			
13 12.17	West end of W. Thames	A	101	14.7	14.7	14.7	8:05	8:50	45			
FB1	Field Blank 1	-										
FB2	Field Blank 2											

Calibration Method: Rotameter
Signature: Vladimir Ruiz

Chain of Custody

Released by: Vlad.	Date: 12 17 01	Accepted by:	Date:		
Signature: Vladimir Ruiz	Time:	Signature:	Time:		
Released by:	Date:	Accepted by:	Date:		
Signature:	Time:	Signature:	Time:		
Released by:	Date:	Accepted by:	Date:		
Signature:	Time:	Signature:	Time:		

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NYC-WTC_000285151