

PCS #106

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
 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
 @ = Ambient, Outside Building

Page 1 of 4
 Date: 10/14/01
 Field Technician: BORON, GREGORZ
 Project Manager: B. ELVENDES
 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	NIOSH 7400
01	Park Pl & Church	A	G-29	15	15	15	09:20	10:05	45	675		
02	Park Pl & Greenwich	A	G-29	15	14	14.5	10:25	11:10	45	652.5		
03	Murray & Church	A	G-7	15	15	15	09:16	10:01	45	675		
04	Murray & Greenwich	A	G-7	15	15	15	10:12	10:57	45	675		
07	Murray & West st	A	G-7	15	15	15	11:20	12:05	45	675		
	& Warren											

Calibration Method: RofhameterSignature: Boron Gregorz

Chain of Custody

Released by: <u>BORON</u>	Date: <u>10/14/01</u>	Accepted by: <u>M. J. D. Williams</u>	Date: <u>10/14/01</u>
Signature: <u>Boron Gregorz</u>	Time: <u>1400</u>	Signature: <u>[Signature]</u>	Time: <u>1400</u>
Released by: _____	Date: _____	Accepted by: _____	Date: _____
Signature: _____	Time: _____	Signature: _____	Time: _____
Released by: _____	Date: _____	Accepted by: _____	Date: _____
Signature: _____	Time: _____	Signature: _____	Time: _____

KCS # 106

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Page 2 of 4Date: 10-14-2001Field Technician: A. NIEROProject Manager: M. PAULIKNumber 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	NIOSH 7400
10-14 16	WARREN / NORTH END DR	A	N/A	15.0	15.0	15.0	0946	1001	45			
10-14 14	THUR PLACE / RIVER TERRACE	A	N/A	15.0	15.0	15.0	0958	1043	45			
10-14 15	RIVER TERRACE / CHAMBER	A	N/A	15.0	15.0	15.0	1009	1054	45			
10-14 16	RIVER TERRACE / WARREN	A	357	15.0	14.0	14.5	1002	1047	45			
10-14 17	NORTH END / PARK PL. WEST	A	N/A	15.0	15.0	15.0	1114	1159	45			
10-14 18	VESEY / RIVER TERRACE	A	N/A	15.0	15.0	15.0	0953	0948	45			
10-14 FB1	F BLANK											
10-14 FB2	F BLANK											

Calibration Method: ROTA METERSignature: A. Nierol

Chain of Custody

Released by: <u>A. NIERO</u>	Date: <u>10-14-2001</u>	Accepted by: <u>M. PAULIK</u>	Date: <u>10/14/2001</u>
Signature: <u>A. Nierol</u>	Time: <u>1400</u>	Signature: <u>M. Paulik</u>	Time: <u>1400</u>
Released by: _____	Date: _____	Accepted by: _____	Date: _____
Signature: _____	Time: _____	Signature: _____	Time: _____
Released by: _____	Date: _____	Accepted by: _____	Date: _____
Signature: _____	Time: _____	Signature: _____	Time: _____

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PCM Air Sample Analysis and Calibration Form

Job Number: 101171

F = Final Clearance

Page 3 of 4Job Name: DEP WTC

P = Pre-Abatement

Date: 10.14.01Work Area: n/a

I = Inside Work Area

Field Technician: Vladimir PankovContractor: n/a

O = Outside Work Area

Project Manager: Mark PawlikShift Hours: n/aA = Ambient, Outside BuildingNumber of Workers:

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	NIOSH 7400
121014	3 rd place West end/Water side	A	626	15	15	15	7:10	7:55	45			
131014	West end of West Thames	A	626	15	15	15	7:59	8:45	46			
111014	Roxton Plaza by park	A	626	15	14.8	14.9	8:49	9:35	46			
91014	South end Ave Albany	A	626	14.8	14.6	14.7	9:40	10:28	48			
81014	Gateway plaza	A	626	14.7	14.5	14.6	10:32	11:22	50			

Calibration Method: ROTAMETERSignature: Vladimir Pankov

Chain of Custody

Released by: <u>Vladimir Pankov</u>	Date: <u>10.14.01</u>	Accepted by: <u>M. PAWLICK</u>	Date: <u>10.14.2001</u>
Signature: <u>Vladimir Pankov</u>	Time: <u>1400</u>	Signature: <u>M. Pawlik</u>	Time: <u>1400</u>
Released by: <u> </u>	Date: <u> </u>	Accepted by: <u> </u>	Date: <u> </u>
Signature: <u> </u>	Time: <u> </u>	Signature: <u> </u>	Time: <u> </u>
Released by: <u> </u>	Date: <u> </u>	Accepted by: <u> </u>	Date: <u> </u>
Signature: <u> </u>	Time: <u> </u>	Signature: <u> </u>	Time: <u> </u>

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Page 4 of 4Date: 10/14/2001Field Technician: J. MATHEWSProject Manager: P. ELLENDESNumber 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	NIOSH 7400
10-1420	BARCLAY + N BOWAY	A	N/A	15	15	15	926	1018	52			
10-145	FULTON + CHURCH	A	N/A	15	15	15	1042	1130	48			
10-1419	TRINITY PL + THAMES	A	N/A	15	15	15	1147	1235	48			
10-1410	WEST ST + ALBANY	A	N/A	15	15	15	1250	1345	55			

Calibration Method: ROTA METERSignature: [Signature]

Chain of Custody

Released by: <u>J. MATHEWS</u>	Date: <u>10/14/2001</u>	Accepted by: <u>M. J.</u>	Date: <u>10/14/2001</u>
Signature: <u>[Signature]</u>	Time: <u>1400</u>	Signature: <u>[Signature]</u>	Time: <u>1400</u>
Released by: _____	Date: _____	Accepted by: _____	Date: _____
Signature: _____	Time: _____	Signature: _____	Time: _____
Released by: _____	Date: _____	Accepted by: _____	Date: _____
Signature: _____	Time: _____	Signature: _____	Time: _____