

Renata Consulting Services, Inc.

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Certificate of Analysis

Client: Riverpoint, Inc
Client #: 101171

Project Location: WTC, NYC
Work Area: N/A

Analysis Date: February 14, 2002
RCS Project #227

PCM Air Sample Analysis Summary

Lab ID	Client ID	Sample Description	Date Collected	Flow Rate [liters/min.]	Duration [minutes]	Volume [liters]	Fibers	Fields	Density [Fiber/mm ²]	Fiber Cono. [Fiber/cc]	LOD [Fiber/cc]
5179	010214	Park Place and Church	2/14/02	15.00	45	675.0	8.50	100	10.83	0.006	0.004
5180	020214	Park Place and Greenwich	2/14/02	14.80	45	666.0	3.00	100	3.82	<LOD	0.004
5181	030214	Murray and Church	2/14/02	14.80	45	666.0	6.00	100	7.64	0.004	0.004
5182	040214	Murray and Greenwich	2/14/02	14.80	45	666.0	4.00	100	5.10	<LOD	0.004
5183	050214	Fulton and Church	2/14/02	15.00	45	675.0	3.00	100	3.82	<LOD	0.004
5165	060214	Warren and North End	2/14/02	14.60	45	657.0	2.00	100	2.55	<LOD	0.004
5166	070214	West Street and Warren	2/14/02	14.30	45	643.5	6.00	100	7.64	0.005	0.004
5172	080214	Gateway Plaza	2/14/02	14.70	45	661.5	3.00	100	3.82	<LOD	0.004
5173	090214	South End Avenue and Albany	2/14/02	14.45	45	650.3	5.00	100	6.37	<LOD	0.004
5174	100214	West and Albany	2/14/02	14.70	45	661.5	2.00	100	2.55	<LOD	0.004
5175	110214	Rector Place by park	2/14/02	14.70	45	661.5	2.00	100	2.55	<LOD	0.004
5176	120214	3rd Place and South End and Waterside	2/14/02	14.70	45	661.5	2.00	100	2.55	<LOD	0.004
5177	130214	West end of West Thames	2/14/02	14.70	45	661.5	4.00	100	5.10	<LOD	0.004
5167	140214	Park Place and River Terrace	2/14/02	14.80	45	657.0	5.00	100	6.37	<LOD	0.004
5168	150214	River Terrace and Chambers	2/14/02	14.60	45	657.0	4.00	100	5.10	<LOD	0.004
5169	160214	River Terrace and Warren	2/14/02	14.60	45	657.0	3.00	100	3.82	<LOD	0.004
5170	170214	North End and Park Place	2/14/02	14.60	45	657.0	2.00	100	2.55	<LOD	0.004
5171	180214	Vesey and River Terrace	2/14/02	14.60	45	657.0	5.00	100	6.37	<LOD	0.004
5178	190214	Trinity Place and Thames	2/14/02	14.45	45	650.3	8.00	100	10.19	0.006	0.004
5184	200214	Vesey and West Broadway	2/14/02	15.00	45	675.0	4.00	100	5.10	<LOD	0.004
5185	FB1	Field Blank	2/14/02	0.00	0	0.0	0.00	100	0.00	N/A	N/A
5186	FB2	Field Blank	2/14/02	0.00	0	0.0	0.00	100	0.00	N/A	N/A

ELAP ID No. 11750 Expires 12:01 AM, April 1, 2002

Analysis Method: Phase Contrast Microscopy, NIOSH Method 7400

Limit of Quantitation (LOQ) = 102 [Fiber/mm²]

Limit of Detection (LOD) = 7 [Fiber/mm²]

Analysis Performed By:

Marek Pawlik
Marek Pawlik
Laboratory Director