

Ambient Group, Inc.
55 West 39th Street, 12th Floor
New York, New York 10018

Client: J. Resnick & Sons
75 Park Place
New York, New York 10007

Project ID#: 211358-B
Project Address: 75 Park Place
Survey Date: 10/6/01

Floor/Location	CO2 PPM	CO PPM	VOCs mg/m3	Airborne Particulates mg/m3	PCM f/cc
14th floor/SW Corner	619	LT DETECT	1.47	0.007	<0.002
12th floor/SW Corner	610	LT DETECT	1.15	0.009	<0.002
11th floor/SW Corner	628	LT DETECT	1.17	0.011	<0.002
10th floor/SW Corner	619	LT DETECT	0.77	0.008	<0.002
9th floor/SW Corner	615	LT DETECT	0.62	0.007	<0.002
8th floor/SW Corner	608	LT DETECT	0.60	0.006	<0.002
7th floor/SW Corner	618	LT DETECT	0.61	0.019	<0.002
6th floor/SW Corner	630	LT DETECT	0.74	0.012	<0.002
5th floor/SW Corner	651	LT DETECT	1.16	0.009	<0.002
4th floor/SW Corner	637	LT DETECT	0.92	0.016	<0.002
3rd floor/SW Corner	616	LT DETECT	0.85	0.013	<0.002
2nd floor/SW Corner	620	LT DETECT	0.66	0.005	<0.002
Lobby/SW Corner	617	LT DETECT	0.23	0.009	<0.002
CM/SW Corner	609	LT DETECT	0.82	0.006	<0.002
C/SW Corner	611	LT DETECT	0.90	0.008	<0.002

All levels reported are below their associated standards and guidelines.

LT DETECT - Below Detection Limit Of The Instrument

Standard/Guideline

OSHA PEL for carbon dioxide - 5000 PPM
 OSHA PEL for carbon monoxide - 50 PPM
 Lower Baseline Level for VOCs - 5mg/m3
 OSHA PEL for airborne particulates - 5mg/m3
 OSHA PEL for PCM - 0.1 f/cc