

INDOOR AIR QUALITY ANALYSIS

Project: Newmark & Co. Real Estate, Inc.
100 Gold Street

CTSI Project #:NY-442-01

Date: October 25, 2001

LOCATION	TEMPERATURE (°F)	RELATIVE HUMIDITY (RH %)	CO ₂ (PPM)	CO (PPM)	TOTAL VOC'S	TOTAL PARTICULATE LEVELS
	Standard = 68-74°F	Standard = 30-50%	Standard = 1,000 PPM	Standard = 9.0 PPM	Standard = Varies per specific parameter	Standard= 0.015 mg/m ³
Outside	73.8	37.4	339	1.4	ND	0.400
6 th Fl. Section-A	75.5	43.7	602	1.3	ND	0.001
6 th Fl. Section-M	74.4	43.4	615	1.2	ND	0.001
6 th Fl. Section-Z	74.1	46.0	673	1.3	ND	0.02
6 th Fl. Section-O	72.2	45.4	558	1.3	ND	0.001
8 th Fl. Section-A	73.2	44.8	556	1.2	ND	0.002
8 th Fl. Section-M	73.5	44.5	676	1.2	ND	0.001
8 th Fl. Section-Z	73.7	46.3	711	1.2	ND	0.001
8 th Fl. Section-O	73.3	46.2	625	1.2	ND	0.001
7 th Fl. Section-A	74.8	41.5	580	1.2	ND	0.004
7 th Fl. Section-M	73.9	42.1	594	1.2	ND	0.005
7 th Fl. Section-Z	74.4	43.6	644	1.2	ND	0.003
7 th Fl. Section-O	74.3	43.5	631	1.2	ND	0.003
5 th Fl. Section-A	74.2	39.7	534	1.1	ND	0.004
5 th Fl. Section-M	74.2	38.9	539	1.1	ND	0.003
5 th Fl. Section-Z	72.8	43.3	587	1.2	ND	0.002
5 th Fl. Section-O	72.8	43.1	573	1.1	ND	0.003

°F = degrees Fahrenheit CO = Carbon monoxide CO₂ = Carbon dioxide PPM = Parts Per Million
RH = Relative humidity ND = Non Detected

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	Standard = 68-74°F	Standard = 30-50%	Standard = 1,000 PPM	Standard = 9.0 PPM	Standard = Varies per specific parameter	Standard = 0.015 mg/m ³
4 th Fl. Section-A	74.2	43.3	683	1.1	ND	0.003
4 th Fl. Section-M	78.1	38.6	703	1.1	ND	0.003
4 th Fl. Section-Z	73.2	39.9	615	1.3	ND	0.003
Rug "Smack"					ND	0.015
4 th Fl. Section-O	73.5	38.8	560	1.1	ND	0.004
3 rd Fl. Section-A	74.1	35.8	520	1.1	ND	0.005
3 rd Fl. Section-M	74.3	37.2	544	1.1	ND	0.004
3 rd Fl. Section-Z	73.8	41.3	604	1.1	ND	0.003
3 rd Fl. Section-O	73.9	39.0	561	1.1	ND	0.003
1 st Fl. Lobby	74.4	40.7	696	1.2	ND	0.005
1 st Fl. Section-V	71.6	44.1	720	1.2	ND	0.003
1 st Fl. Section-M	71.8	42.4	762	1.1	ND	0.009
1 st Fl. Section-A	70.4	38.7	636	1.1	ND	0.004
1 st Fl. Section-CBC	74.3	40.4	752	1.2	ND	0.002

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