

ATC ASSOCIATES, INC.

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TIME _____

INDOOR AIR QUALITY FIELD REPORT

LOCATION New Stuyvesant HS (M477) DATE 12/28/01 PROJECT NO. 19125-0246

Location	Occup.	Temperature (°F)	Relative Humidity (%)	Carbon Dioxide (ppm)	Carbon Monoxide (ppm)	Respirable Particulates (ug/m ³)	TVOCs (ppm)
Outside by the main entrance						32	
1st fl. Lobby						18	
Auditorium						23	
1st fl. Stairs, East						28	
1st fl. Stairs, West						29	
1st fl. Hallway West side						30	
1st fl. Pool						10	
1st fl. hallway to North side						19	
1st fl. hallway North West side						17	
1st fl. Stairs next to the Pool						19	
Guideline levels ASHRAE/AIHA/EPA		68 -75°F/winter 73 -79°F/summer	30-60%	Outdoor level + 700 ppm	9 ppm	65 ug/m ³ 24-hour average	1 ppm

Comments: _____

The assessed location(s) ☐ Does ☐ Does not meet established indoor air quality guidelines.Signature: J. A. Berger Date: 12/28/01

SUBJECT TO PROTECTIVE ORDER NO. 2, SEPT. 2008

CONFIDENTIAL,

CITY_21MC100_003433464

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INDOOR AIR QUALITY FIELD REPORT

LOCATION New Stuyvesant H.S. (M477) DATE 12/28/01 PROJECT NO. 19125-0246

Location	Occup.	Temperature (°F)	Relative Humidity (%)	Carbon Dioxide (ppm)	Carbon Monoxide (ppm)	Respirable Particulates (ug/m ³)	TVOCs (ppm)
2nd fl. lobby						20	
2nd fl. hallway to South West						21	
2nd fl. hallway North to South						24	
2nd fl. Room 260 East						26	
2nd fl. Room 237						20	
2nd fl. East Stairs						25	
2nd fl. West Stairs						28	
2nd fl. Room 238						19	
Guideline levels ASHRAE/AIHA/EPA		68 -75°F/winter 73 -79°F/summer	30-60%	Outdoor level + 700 ppm	9 ppm	65 ug/m ³ 24-hour average	1 ppm

Comments: _____

The assessed location(s) ☐ Does ☐ Does not meet established indoor air quality guidelines.Signature: H. Branton Date: 12/28/01

SUBJECT TO PROTECTIVE ORDER NO. 2, SEPT. 2008

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LOCATION New Stuyvesant H.S. (M477) DATE 12/28/01 PROJECT NO. 19125-0246

Location	Occup.	Temperature (°F)	Relative Humidity (%)	Carbon Dioxide (ppm)	Carbon Monoxide (ppm)	Respirable Particulates (ug/m ³)	TVOCs (ppm)
3rd fl. Hallway Middle						23	
3rd fl. Gym South side						25	
3rd fl. Gym North side						22	
3rd fl. East Stairs						23	
3rd fl. Room 351						24	
3rd fl. Hallway next to the Gym						20	
3rd fl. Hallway South-West side						23	
3rd fl. West Stairs						20	
Guideline levels ASHRAE/AIHA/EPA		68 - 75°F/winter 73 - 79°F/summer	30-60%	Outdoor level + 700 ppm	9 ppm	65 ug/m ³ 24-hour average	1 ppm

Comments: _____

The assessed location(s) ☐ Does ☐ Does not meet established indoor air quality guidelines.Signature: H. Antony Date: 12/28/01

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LOCATION Stuyvesant HS (M477) DATE 12/28/01 PROJECT NO. 19125-0246

Location	Occup.	Temperature (°F)	Relative Humidity (%)	Carbon Dioxide (ppm)	Carbon Monoxide (ppm)	Respirable Particulates(ug/m ³)	TVOCs (ppm)
4th fl. hallway Middle						19	
4th fl. Room 402						21	
4th fl. Room 401						19	
4th fl. Room 450						28	
4th fl. Room 431						31	
4th fl. Room 411						29	
4th fl. Room 403						25	
4th fl. East Stairs						22	
4th fl. West Stairs						28	
Guideline levels ASHRAE/AIHA/EPA		68-75°F/winter 73-79°F/summer	30-60%	Outdoor level + 700 ppm	9 ppm	65 ug/m ³ 24-hour average	1 ppm

Comments: _____

The assessed location(s) ☐ Does ☐ Does not meet established indoor air quality guidelines.Signature: P. Anthony Date: 12/28/01

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LOCATION Stuyvesant H.S. (M477) DATE 12/28/01 PROJECT NO. 19125-0246

Location	Occup.	Temperature (°F)	Relative Humidity (%)	Carbon Dioxide (ppm)	Carbon Monoxide (ppm)	Respirable Particulates (ug/m ³)	TVOCs (ppm)
5th floor hallway, Middle						21	
5th floor Cafeteria						20	
5th fl. Rm. 503						23	
5th fl. Rm. 513						24	
5th fl. Rm 511						28	
5th fl. East Stairs						30	
5th fl. West Stairs						29	
5th fl. Hallway to North						17	
Guideline levels ASHRAE/AIHA/EPA		68 - 75°F/winter 73 - 79°F/summer	30-60%	Outdoor level + 700 ppm	9 ppm	65 ug/m ³ 24-hour average	1 ppm

Comments: _____

The assessed location(s) () Does () Does not meet established indoor air quality guidelines.

Signature: H. Anthony Date: 12/28/01

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INDOOR AIR QUALITY FIELD REPORT

LOCATION Stuyvesant H.S. (M477) DATE 12/28/01 PROJECT NO. 19125-0246

Location	Occup.	Temperature (°F)	Relative Humidity (%)	Carbon Dioxide (ppm)	Carbon Monoxide (ppm)	Respirable Particulates (ug/m ³)	TVOCs (ppm)
6th Floor Hallway Middle						15	
6th Fl. Gym						21	
6th Fl. East Stair						26	
6th Fl. Rm. 639						20	
6th fl. Rm. 615						18	
6th Fl. Rm 636						22	
6th fl. Rm 635						27	
6th fl. Hallway South West						20	
6th fl. Rm 638						28	
Guideline levels ASHRAE/AIHA/EPA		68 -75°F/winter 73 -79°F/summer	30-60%	Outdoor level + 700 ppm	9 ppm	65 ug/m ³ 24-hour average	1 ppm

Comments: _____

The assessed location(s) ☐ Does ☐ Does not meet established indoor air quality guidelines.Signature: H. Antoyan Date: 12/28/01

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INDOOR AIR QUALITY FIELD REPORT

LOCATION Stuyvesant H.S. (M477) DATE 12/28/01 PROJECT NO. 19125 - 0246

Location	Occup.	Temperature (°F)	Relative Humidity (%)	Carbon Dioxide (ppm)	Carbon Monoxide (ppm)	Respirable Particulates (ug/m ³)	TVOCs (ppm)
7th floor						20	
Hallway, Middle							
7th floor Stairs East						23	
7th fl. Rm. 738						24	
7th fl. Rm. 701						18	
7th fl. Rm. 736						15	
7th fl. Rm. 731						12	
7th fl. Rm. 703						17	
7th fl. Hallway South West						19	
7th fl. ~~the~~ Stairs West						25	
Guideline levels ASHRAE/AIHA/EPA		68 -75°F/winter 73 -79°F/summer	30-60%	Outdoor level + 700 ppm	9 ppm	65 ug/m ³ 24-hour average	1 ppm

Comments: _____

The assessed location(s) () Does () Does not meet established indoor air quality guidelines.

Signature: H. Antonio Date: 12/28/01

SUBJECT TO PROTECTIVE ORDER NO. 2, SEPT. 2008

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LOCATION Stuyvesant H.S. (M477) DATE 12/28/01 PROJECT NO. 19125-0246

Location	Occup.	Temperature (°F)	Relative Humidity (%)	Carbon Dioxide (ppm)	Carbon Monoxide (ppm)	Respirable Particulates(ug/m ³)	TVOCs (ppm)
8th fl. Hallway middle						18	
8th fl. Stairs East						22	
8th fl. Rm. 840						19	
8th fl. Rm. 802						18	
8th fl. Rm. 815						15	
8th fl. Stairs West						25	
8th fl. Hallway South West						21	
Guideline levels ASHRAE/AIHA/EPA		68 -75°F/winter 73 -79°F/summer	30-60%	Outdoor level + 700 ppm	9 ppm	65 ug/m ³ 24-hour average	1 ppm

Comments: _____

The assessed location(s) () Does () Does not meet established indoor air quality guidelines.

Signature: H. Antonyas Date: 12/28/01

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INDOOR AIR QUALITY FIELD REPORT

LOCATION Stuyvesant H.S. (M477) DATE 12/28/01 PROJECT NO. 19125-0246

Location	Occup.	Temperature (°F)	Relative Humidity (%)	Carbon Dioxide (ppm)	Carbon Monoxide (ppm)	Respirable Particulates(ug/m ³)	TVOCs (ppm)
9th Fl. Hallway						19	
9th Fl. Stairs Middle						22	
9th Fl. Stairs East						21	
9th Fl. Rm. 901						17	
9th Fl. Rm. 940						15	
9th Fl. Rm. 931						14	
9th Fl. Rm. 935						12	
9th Fl. Rm. 902						12	
9th Fl. Rm. 936						12	
9th Fl. Rm. 938						13	
9th Fl. Stairs West						21	
Guideline levels ASHRAE/AHIA/EPA		68 -75°F/winter 73 -79°F/summer	30-60%	Outdoor level + 700 ppm	9 ppm	65 ug/m ³ 24-hour average	1 ppm

Comments: _____

The assessed location(s) ☐ Does ☐ Does not meet established indoor air quality guidelines.Signature: H. Antong Date: 12/28/01

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INDOOR AIR QUALITY FIELD REPORT

LOCATION Stuyvesant H.S. (M477) DATE 12/28/01 PROJECT NO. 19125-0246

Location	Occup.	Temperature (°F)	Relative Humidity (%)	Carbon Dioxide (ppm)	Carbon Monoxide (ppm)	Respirable Particulates (ug/m ³)	TVOCs (ppm)
10th fl. Hallway middle						19	
10th fl. Stairs East						23	
10th fl. Rm 1004						18	
10th fl. Rm 1001						20	
10th fl. Rm 1010						17	
10th fl. Rm 1006						14	
10th fl. Hallway South West						21	
10th floor stairs West						25	
Guideline levels ASHRAE/AIHA/EPA		68 -75°F/winter 73 -79°F/summer	30-60%	Outdoor level + 700 ppm	9 ppm	65 ug/m ³ 24-hour average	1 ppm

Comments: _____

The assessed location(s) ☐ Does ☐ Does not meet established indoor air quality guidelines.Signature: H. Amstrong Date: 12/28/01

SUBJECT TO PROTECTIVE ORDER NO. 2, SEPT. 2008

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