

ATC ASSOCIATES, INC.
INDOOR AIR QUALITY FIELD REPORT

Page 1 of 6TIME 1400LOCATION PS 234 M DATE 2/21/02 PROJECT NO. 19125-279

Location	Occup.	Temperature (°F)	Relative Humidity (%)	Carbon Dioxide (ppm)	Carbon Monoxide (ppm)	Respirable Particulates(ug/m ³)	TVOCs (ppm)
NE Corner Outside						90	
NW Corner Outside						88	
SW Corner Outside						93	
SE Corner Outside						91	
Outside Main door						89	
Outside Playground						97	
Outside Courtyard						96	
Main Foyer						39	
Main Desk						38	
Main Office						36	
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: Working inside the school (Buffing floors, Sanding walls etc.)The assessed location(s) ☐ Does ☐ Does not meet established indoor air quality guidelines.Signature: Jing Chen Date: 2/21/02

CITY_21MC100_003101788

ATC ASSOCIATES, INC.
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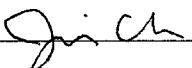
TIME 1425

LOCATION PS 234 M DATE 2/21/02 PROJECT NO. 19125 - 279

Location	Occup.	Temperature (°F)	Relative Humidity (%)	Carbon Dioxide (ppm)	Carbon Monoxide (ppm)	Respirable Particulates(ug/m ³)	TVOCs (ppm)
Gym						29	
Lunch Rm						38	
1st FL. Hall by Elevator						39	
1st FL. Hall by Exit 1						39	
114 (Hall)						39	
116						39	
118						38	
#120						38	
122						39	
Stair 3 (Hall)						39	
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:  Date: 2/21/02

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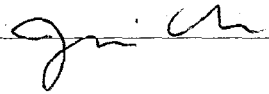
TIME 1450

LOCATION PS 234 M DATE 2/21/02 PROJECT NO. 19125 - 279

Location	Occup.	Temperature (°F)	Relative Humidity (%)	Carbon Dioxide (ppm)	Carbon Monoxide (ppm)	Respirable Particulates(ug/m ³)	TVOCs (ppm)
Stair 3 (1st Fl.)						39	
222						31	
220						35	
218						33	
216						38	
212 (Hall)						39	
218 (Hall)						39	
229						38	
227 (Hall)						39	
210						37	
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.

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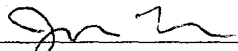
TIME 1520

LOCATION PS 234 M DATE 2/21/02 PROJECT NO. 19125 - 279

Location	Occup.	Temperature (°F)	Relative Humidity (%)	Carbon Dioxide (ppm)	Carbon Monoxide (ppm)	Respirable Particulates(ug/m ³)	TVOCs (ppm)
210 (Hall)						39	
Stair 1 (Hall)						38	
Stair 1 2nd Fl.						38	
225						36	
223						35	
2nd Fl. Hall by Elevator						39	
219						34	
206						28	
215						33	
211						32	
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:  Date: 2/21/02

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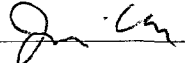
TIME 1540

LOCATION PS 234 M DATE 2/21/02 PROJECT NO. 19125-279

Location	Occup.	Temperature (°F)	Relative Humidity (%)	Carbon Dioxide (ppm)	Carbon Monoxide (ppm)	Respirable Particulates(ug/m ³)	TVOCs (ppm)
3rd Fl. Stair #2						32	
301						30	
302						29	
302 (HALL)						39	
305						31	
Window #2 OPEN 304						39	
311						38	
306						37	
315						37	
308						39	
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:  Date: 2/21/02

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TIME 1500

LOCATION PS 234 M DATE 2/1/02 PROJECT NO. 19125 - 279

Location	Occup.	Temperature (°F)	Relative, Humidity (%)	Carbon Dioxide (ppm)	Carbon Monoxide (ppm)	Respirable Particulates(ug/m ³)	TVOCs (ppm)
319						35	
323						36	
325						38	
310						37	
329						36	
Hall by Quir 1						34	
316						66	
318						50	
320						52	
322						50	
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: Sanding walls in some rooms (316)

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

Signature: Jin Chen Date: 2/21/02

CITY_21MC100_003101793