

ATC ASSOCIATES, INC.
INDOOR AIR QUALITY FIELD REPORT

Page 1 of 6TIME 1400LOCATION PS 234 M DATE 3/13/02 PROJECT NO. 19125 - 279

Location	Occup.	Temperature (°F)	Relative Humidity (%)	Carbon Dioxide (ppm)	Carbon Monoxide (ppm)	Respirable Particulates (ug/m ³)	TVOCs (ppm)
7:55 Inside By Main Desk		72.2	32.8	490	0	29	0
7:55 Outside Main Entrance		44.2	80.3	461	1	63	0
NW Corner Outside		47.3	60.1	465	0	58	0
West Side Outside		47.0	60.5	460	0	57	0
SW Corner Outside		47.4	61.1	455	0	59	0
South Outside		47.8	61.8	449	0	61	0
NE Corner Outside		48.2	62.3	453	0	58	0
SE Corner Outside		48.6	63.0	459	0	56	0
Courtyard Outside		48.9	63.5	465	0	59	0
Main Entrance Outside		49.0	63.9	473	0	61	0
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: 3/13/02

CITY_21MC100_002877687

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Location	Occup.	Temperature (°F)	Relative Humidity (%)	Carbon Dioxide (ppm)	Carbon Monoxide (ppm)	Respirable Particulates (ug/m ³)	TVOCs (ppm)
Main Foyer		70.0	29.0	488	0	37	0
Main Desk		68.7	28.8	534	0	35	0
Hall by Gym		68.9	29.6	540	0	38	0
Gym	23	70.8	30.6	653	0	36	0
Cafeteria		78.7	27.9	523	0	30	0
Hall by Elevator		71.6	31.6	660	0	26	0
Hall by Exit 1	9	73.0	32.0	700	0	23	0
114 (Hall)		72.4	32.0	747	0	26	0
116	~~124~~	73.0	32.7	769	0	30	0
118	20	72.8	32.8	897	0	29	0
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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Location	Occup	Temperature (°F)	Relative Humidity (%)	Carbon Dioxide (ppm)	Carbon Monoxide (ppm)	Respirable Particulates (ug/m ³)	TVOCs (ppm)
120	30	72.5	32.8	883	0	28	0
122	25	71.9	32.2	726	0	30	0
Hall by Stair 3	-	71.8	32.0	700	0	27	0
222		73.4	32.5	601	0	22	0
222 (Hall)		73.5	31.7	590	0	20	0
220		75.4	32.7	619	0	21	0
218	4	76.3	31.4	590	0	22	0
216		75.8	30.2	601	0	21	0
229		75.3	31.0	599	0	20	0
227 (Hall)		75.7	30.5	590	0	22	0
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: _____

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Signature: J. Ch Date: 3/13/02

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Location	Occup.	Temperature (°F)	Relative Humidity (%)	Carbon Dioxide (ppm)	Carbon Monoxide (ppm)	Respirable Particulates (ug/m ³)	TVOCs (ppm)
225		76.0	30.7	500	0	20	0
223		75.8	30.8	496	0	19	0
210		76.3	30.6	519	0	18	0
Hall by Stair 1		76.1	31.3	570	0	16	0
219		75.4	28.8	565	0	20	0
215		76.3	29.0	601	0	22	0
206		76.0	29.3	630	0	20	0
206 Hall		76.3	31.0	579	0	23	0
211		76.9	29.0	636	0	20	0
201		76.5	29.6	649	0	22	0
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: _____

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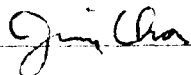
Signature: Jim Choy Date: 3/13/02

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Location	Occup.	Temperature (°F)	Relative Humidity (%)	Carbon Dioxide (ppm)	Carbon Monoxide (ppm)	Respirable Particulates (ug/m ³)	TVOCs (ppm)
202		76.6	28.5	630	0	19	0
301		74.2	29.0	670	0	20	0
302		74.0	29.6	609	0	18	0
305		74.6	29.6	599	0	14	0
304		74.8	29.1	590	0	16	0
311		75.0	28.3	570	0	18	0
306		74.2	27.0	580	0	20	0
315		73.9	28.9	589	0	22	0
308		73.6	29.6	577	0	18	0
319		74.6	30.1	570	0	16	0
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: _____

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CITY_21MC100_002877691

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Location	Occup	Temperature (F)	Relative Humidity (%)	Carbon Dioxide (ppm)	Carbon Monoxide (ppm)	Respirable Particulates (ug/m ³)	TVOCs (ppm)
323		74.1	29.5	597	0	20	0
310	—	74.0	28.8	744	0	14	0
325		74.5	29.3	609	0	26	0
329		74.4	29.0	615	0	27	0
316		73.6	28.7	595	0	28	0
316 (Hall)		73.0	28.9	590	0	26	0
318		72.9	29.3	586	0	24	0
320		72.2	29.0	611	0	20	0
322		73.0	29.3	620	0	26	0
Hall by Stair 3		72.6	28.6	649	0	30	0
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: _____

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