

The following samples were collected from JFK Library rooms:

- U39
- U12A
- U02A
- U06
- M04 – M04A-M04D
- Reference Desk
- Circulation Desk
- Loading Dock
- AHU 2/3- AHU 6/7

Building	RM #			Time	Building	RM #			Time	Building	RM #			Time	Building	RM #			Time
JFK	U39 common	U39 common	U39 common	13:34 - 13:39	JFK	U12A	U12A	U12A	13:44 - 13:47	JFK	U02A	U02A	U02A	13:53 - 13:56	JFK	U06	U06	U06	13:59 - 14:03
µm	Sa1	Sa2	Sa3	317-319	µm	Sa1	Sa2	Sa3	335-337	µm	Sa1	Sa2	Sa3	338-340	µm	Sa1	Sa2	Sa3	341-343
0.3	2053	2031	2005	2029.7	0.3	2053	2243	2120	2138.7	0.3	2345	2267	2322	2311.3	0.3	2286	2233	2176	2231.7
0.5	184	209	161	184.7	0.5	184	237	212	211.0	0.5	267	245	268	260.0	0.5	224	215	224	221.0
1	24	43	41	36.0	1	24	57	58	46.3	1	70	65	43	59.3	1	33	53	42	42.7
2.5	21	54	25	33.3	2.5	21	66	61	49.3	2.5	66	42	48	52.0	2.5	35	37	41	37.7
5	12	16	6	11.3	5	12	23	21	18.7	5	22	17	9	16.0	5	8	18	8	11.3
10	3	8	3	4.7	10	3	17	7	9.0	10	34	8	18	20.0	10	10	8	6	8.0
Temp	70.8			70.8	Temp	70.9			70.9	Temp	73.3			73.3	Temp	72.4			72.4
RH%	27.9	Air-O-Cell	2733 5517	27.9	RH%	27.8	Air-O-Cell	2733 5476	27.8	RH%	26.6	Air-O-Cell	2733 5503	26.6	RH%	26.9	Air-O-Cell	2733 5695	26.9
Building	RM #			Time	Building	RM #			Time	Building	RM #			Time	Building	RM #			Time
JFK	M04	M04	M04	14:08 - 14:12	JFK	M04A	M04A	M04A	14:15 - 14:19	JFK	M04D	M04D	M04D	14:22 - 14:26	JFK	Ref Desk	Circ Desk	Circ Desk	14:33 - 14:37
µm	Sa1	Sa2	Sa3	344-346	µm	Sa1	Sa2	Sa3	347-349	µm	Sa1	Sa2	Sa3	350-352	µm	Sa1	Sa2	Sa3	353-356
0.3	2117	2147	2310	2191.3	0.3	2483	2458	2366	2435.7	0.3	2097	2185	2233	2171.7	0.3	2504	2487	2597	2529.3
0.5	167	190	338	231.7	0.5	223	257	234	238.0	0.5	245	233	280	252.7	0.5	239	239	286	254.7
1	32	33	63	42.7	1	69	58	63	63.3	1	35	42	52	43.0	1	52	51	77	60.0
2.5	17	11	19	15.7	2.5	44	66	57	55.7	2.5	31	16	43	30.0	2.5	42	45	54	47.0
5	5	2	6	4.3	5	10	22	21	17.7	5	15	7	9	10.3	5	12	11	9	10.7
10	11	0	5	5.3	10	6	14	8	9.3	10	13	2	4	6.3	10	7	4	3	4.7
Temp	71.7			71.7	Temp	73.9			73.9	Temp	72.8			72.8	Temp	72.1			72.1
RH%	27.3	Air-O-Cell	2736 3121	27.3	RH%	26.3	Air-O-Cell	2736 3093	26.3	RH%	27.7	Air-O-Cell	2736 3407	27.7	RH%	26.1	Air-O-Cell	2736 3144	26.1
Building	RM #			Time	Building	RM #			Time	Building	RM #			Time	Building	RM #			Time
JFK				null	JFK				null	JFK				null	JFK	Loading dock	Loading dock	Loading dock	9:41 - 9:45
µm	Sa1	Sa2	Sa3		µm	Sa1	Sa2	Sa3		µm	Sa1	Sa2	Sa3		µm	Sa1	Sa2	Sa3	317-319
0.3				#DIV/0!	0.3				#DIV/0!	0.3				#DIV/0!	0.3	13597	13948	14181	13908.7
0.5				#DIV/0!	0.5				#DIV/0!	0.5				#DIV/0!	0.5	1325	1315	1253	1297.7
1				#DIV/0!	1				#DIV/0!	1				#DIV/0!	1	221	175	171	189.0
2.5				#DIV/0!	2.5				#DIV/0!	2.5				#DIV/0!	2.5	189	95	92	125.3
5				#DIV/0!	5				#DIV/0!	5				#DIV/0!	5	46	19	20	28.3
10				#DIV/0!	10				#DIV/0!	10				#DIV/0!	10	19	2	2	7.7
Temp					Temp					Temp					Temp	48.4			48.4
RH%					RH%					RH%					RH%	42.5	Air-O-Cell	2736 3021	
Building	RM #			Time	Building	RM #			Time	Building	RM #			Time	Building	RM #			Time
JFK	AHU 6/7	AHU 6/7	AHU 6/7	13:18 - 13:22	JFK	AHU 2/3	AHU 2/3	AHU 2/3	13:26 - 13:30	JFK	Loading dock	Loading dock	Loading dock	14:45 - 14:46	MAR	AHU 1/2	AHU 1/2	AHU 1/2	14:51 - 14:55
µm	Sa1	Sa2	Sa3	325-327	µm	Sa1	Sa2	Sa3	328-330	µm	Sa1	Sa2	Sa3	357-359	µm	Sa1	Sa2	Sa3	454-457
0.3	6449	6124	6387	6320.0	0.3	8105	8197	8219	8173.7	0.3	16040	16245	15045	15776.7	0.3	11471	12622	13185	12426.0
0.5	685	555	678	639.3	0.5	844	938	944	908.7	0.5	1635	1662	1489	1595.3	0.5	1277	1399	1432	1369.3
1	142	111	123	125.3	1	158	160	161	159.7	1	242	245	222	236.3	1	229	263	271	254.3
2.5	117	68	57	80.7	2.5	69	80	63	70.7	2.5	147	129	131	135.7	2.5	123	164	210	165.7
5	22	11	7	13.3	5	18	18	8	14.7	5	29	36	19	28.0	5	40	50	58	49.3
10	12	4	2	6.0	10	4	5	1	3.3	10	11	6	1	6.0	10	6	20	25	17.0
Temp	52.6	sun		52.6	Temp	47.4	shade		47.4	Temp	48.6	shade		48.6	Temp	46.3			46.3
RH%	43.4	Air-O-Cell	2733 5472	43.4	RH%	53.9	Air-O-Cell	2733 5493	53.9	RH%	43.8			43.8	RH%	47.4	Air-O-Cell	2736 3125	47.4

