

The following samples were collected from Martin & Williams Hall rooms:

- MAR002
- MAR247
- MAR114
- MAR 1st and 2nd Floor
- MAR Outside
- MAR247
- WLM232

# MAR/WAL Halls Particle Sampling 01/04/19

Building	RM #			Time	Building	RM #			Time
MAR	2nd fl hall	1st fl and stairs	1st fl	1331	MAR	247	247	247	1334
	Sa1	Sa2	Sa3			Sa1	Sa2	Sa3	
0.3	4105	4440	4211	4252.0	0.3	4862	4795	4783	4813.3
0.5	341	398	342	360.3	0.5	429	468	454	450.3
1	41	58	32	43.7	1	62	52	82	65.3
2.5	21	19	16	18.7	2.5	26	29	35	30.0
5	5	3	7	5.0	5	8	7	18	11.0
10	0	5	1	2.0	10	7	6	8	7.0
Temp	69.8				Temp	69.3			
RH	23.3				RH	24.6			

Building	RM #			Time	Building	RM #			Time
MAR	002	002	002	1442	MAR	002	002	002	1447
	Sa1	Sa2	Sa3			Sa1	Sa2	Sa3	
0.3	5049	5047	4597	4897.7	0.3	4260	4101	4722	4361.0
0.5	696	647	567	636.7	0.5	542	439	575	518.7
1	168	142	124	144.7	1	101	103	139	114.3
2.5	127	91	90	102.7	2.5	72	76	91	79.7
5	55	36	27	39.3	5	26	24	23	24.3
10	11	3	10	8.0	10	6	13	5	8.0
Temp	70.8				Temp	70.8			
RH	23.9				RH	23.7			

Building	RM #			Time	Building	RM #			Time
MAR	114	114	114	1338	WAL	232	232	232	1315
	Sa1	Sa2	Sa3			Sa1	Sa2	Sa3	
0.3	4150	4007	4012	4056.3	0.3	1626	1652	1617	1631.7
0.5	415	370	427	404.0	0.5	114	118	165	132.3
1	135	61	77	91.0	1	23	17	51	30.3
2.5	153	68	88	103.0	2.5	29	20	89	46.0
5	106	46	73	75.0	5	18	16	33	22.3
10	94	46	32	57.3	10	1	13	22	12.0
Temp	69.8				Temp	70.8			
RH	24.2				RH	21.6			

MAR/WAL Halls Particle Sampling 01/04/19

Building	MAR	RM #	outside	Time
	Outside AH	Outside AH	Outside AH	
MAR	Intake	Intake	Intake	15:53
	Sa1	Sa2	Sa3	
0.3	13185	12622	11471	12426.0
0.5	1432	1399	1277	1369.3
1	271	263	229	254.3
2.5	210	164	123	165.7
5	58	50	40	49.3
10	25	20	6	17.0
Temp	46.4			46.4
RH	48			48

WAL Halls Particle Sampling Room 232 01/04/19

Building	RM #			Time
WAL	232	232	232	1315
	Sa1	Sa2	Sa3	
0.3	1626	1652	1617	1631.7
0.5	114	118	165	132.3
1	23	17	51	30.3
2.5	29	20	89	46.0
5	18	16	33	22.3
10	1	13	22	12.0
Temp	70.8			
RH	21.6			

Building	MAR	RM #	outside	Time
	Outside AH Intake	Outside AH Intake	Outside AH Intake	
MAR				15:53
	Sa1	Sa2	Sa3	
0.3	13185	12622	11471	12426.0
0.5	1432	1399	1277	1369.3
1	271	263	229	254.3
2.5	210	164	123	165.7
5	58	50	40	49.3
10	25	20	6	17.0
Temp	46.4			46.4
RH	48			48