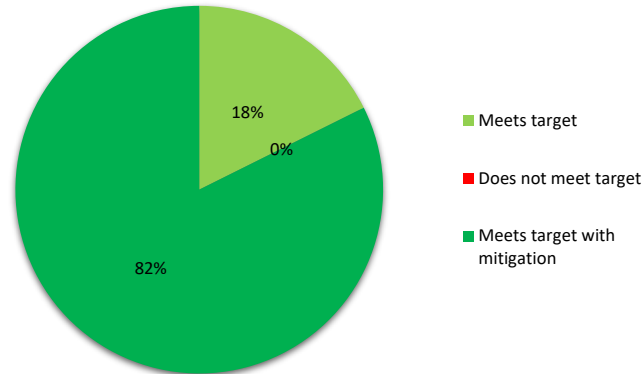




Ventilation Assessment Summary

Ventilation Assessment



#	HVAC		Site		Air Changes			Recommendation		Mitigation
	Room	Type	Campus	Building	Target	Actual	Result	Min. CADR	Min. Supply	Applied CADR
1	GM103	Office	Laney College	Gym	3	3.7	Meets target	0	64	0
2	GM105	Office	Laney College	Gym	3	12.9	Meets target with mitigation	54	59	230
3	GM107	Office	Laney College	Gym	3	4.2	Meets target	0	59	0
4	GM109	Office	Laney College	Gym	3	14.8	Meets target with mitigation	25	57	230
5	GM111	Office	Laney College	Gym	3	15.3	Meets target with mitigation	45	50	230
6	GM112	Office	Laney College	Gym	3	5.6	Meets target with mitigation	123	136	230
7	GM110	Office	Laney College	Gym	3	15.1	Meets target with mitigation	46	50	230
8	GM108	Office	Laney College	Gym	4	13.0	Meets target with mitigation	71	78	230
9	GM106	Office	Laney College	Gym	3	14.1	Meets target with mitigation	33	59	230
10	GM104	Office	Laney College	Gym	3	12.7	Meets target with mitigation	54	60	230
11	GM102	Office	Laney College	Gym	3	12.1	Meets target with mitigation	57	63	230
12	LKRM104	Gym/Arena	Laney College	Gym	3	18.6	Meets target	0	231	0
13	100/MEN	Locker Room	Laney College	Gym	3	3.2	Meets target with mitigation	3383	5637	3800
14	LR108	Locker Room	Laney College	Gym	3	4.0	Meets target with mitigation	301	517	460
15	L112	Locker Room	Laney College	Gym	3	3.7	Meets target with mitigation	172	254	230
16	GM100A	Locker Room	Laney College	Gym	3	12.5	Meets target with mitigation	55	61	230
17	G100	Locker Room	Laney College	Gym	3	11.7	Meets target with mitigation	59	65	230
18	G101	Locker Room	Laney College	Gym	3	9.4	Meets target	0	1392	0