

Report: PPO

SOUTH PLANTATION HIGH

Walkthrough Date: 03/23/2007 Temp RH CO2

Outdoor Parameters: 76.9 70.5 427

Room	Priority	Responsible	Answer	Recommendation
001A	Inside Parameters:	Temp	RH	CO2
		71.6	52.5	1452

- 2 PPO Gaps in doors and windows identified at the time of assessment. Physical Plant Operations to evaluate and repair as appropriate.
- 2 PPO Humidity was acceptable at the time of assessment. CO2 level was slightly elevated. Physical Plant Operations to evaluate and repair as appropriate to lower CO2 level..

Room	Priority	Responsible	Answer	Recommendation
004	Inside Parameters:	Temp	RH	CO2
		70.7	59.3	1764

- 2 PPO Temperature was acceptable at the time of assessment. CO2 level was slightly elevated. Physical Plant Operations to evaluate and repair as appropriate to lower CO2 level..
- 2 PPO Gaps in doors and windows identified at the time of assessment. Physical Plant Operations to evaluate and repair as appropriate.

Room	Priority	Responsible	Answer	Recommendation
101D	Inside Parameters:	Temp	RH	CO2
		72.8	50.7	1548

- 2 PPO Floor was clean at the time of assessment. CO2 level was slightly elevated. Physical Plant Operations to evaluate and repair as appropriate to lower CO2 level..

Room	Priority	Responsible	Answer	Recommendation
101E	Inside Parameters:	Temp	RH	CO2
		72.1	51.9	1588

- 2 PPO Temperature was acceptable at the time of assessment. CO2 level was slightly elevated. Physical Plant Operations to evaluate and repair as appropriate to lower CO2 level..

Room	Priority	Responsible	Answer	Recommendation
	Inside			

101H	Parameters:	Temp 70.3	RH 53.1	CO2 1523
2	PPO	There are no windows or doors with access to outdoor untreated air. CO2 level was slightly elevated.		Physical Plant Operations to evaluate and repair as appropriate to lower CO2 level..
Room	Priority	Responsible	Answer	Recommendation
103G	Inside Parameters:	Temp 71	RH 53.1	CO2 1614
2	PPO	Temperature was acceptable at the time of assessment. CO2 level was slightly elevated.		Physical Plant Operations to evaluate and repair as appropriate to lower CO2 level..
Room	Priority	Responsible	Answer	Recommendation
110	Inside Parameters:	Temp 72	RH 58.8	CO2 1993
2	PPO	Temperature was acceptable at the time of assessment. CO2 level was slightly elevated.		Physical Plant Operations to evaluate and repair as appropriate to lower CO2 level..
Room	Priority	Responsible	Answer	Recommendation
124	Inside Parameters:	Temp 73	RH 63.7	CO2 2854
2	PPO	CO2 level was elevated at the time of assessment.		Physical Plant Operations to evaluate and repair as appropriate to lower CO2 level..
Room	Priority	Responsible	Answer	Recommendation
126	Inside Parameters:	Temp 72.1	RH 59.2	CO2 1903
2	PPO	Temperature was acceptable at the time of assessment. CO2 level was slightly elevated.		Physical Plant Operations to evaluate and repair as appropriate to lower CO2 level..
Room	Priority	Responsible	Answer	Recommendation
176	Inside Parameters:	Temp 70	RH 67.7	CO2 1237
2	PPO	Temperature was low, humidity level was elevated and CO2		Physical Plant Operations to evaluate and repair as appropriate to increase temperature, lower humidity and

level was slightly elevated.

lower CO2 level..

Room	Priority	Responsible	Answer	Recommendation
181	Inside Parameters:	Temp 71.2	RH 66.1	CO2 1382

2

PPO

No gaps in windows or doors identified at the time of assessment. Humidity and CO2 were elevated.

Physical Plant Operations to evaluate and repair as appropriate to increase temperature, lower humidity and CO2 level..

Room	Priority	Responsible	Answer	Recommendation
189	Inside Parameters:	Temp 69.5	RH 59.7	CO2 1287

2

PPO

Environmental parameters were not within acceptable range at the time of assessment. CO2 level was slightly elevated..

Physical Plant Operations to evaluate and repair as appropriate to lower CO2 level.

Room	Priority	Responsible	Answer	Recommendation
193A	Inside Parameters:	Temp 70.1	RH 61.1	CO2 1435

2

PPO

Environmental parameters were not within acceptable range at the time of assessment. CO2 level was slightly elevated,

Physical Plant Operations to evaluate and repair as appropriate to lower CO2 level.

Room	Priority	Responsible	Answer	Recommendation
212	Inside Parameters:	Temp 70.6	RH 61.3	CO2 1485

2

PPO

Environmental parameters were not within acceptable range at the time of assessment. CO2 level was slightly elevated. CO2 level was slightly elevated.

Physical Plant Operations to evaluate and repair as appropriate to lower CO2 level.

Room	Priority	Responsible	Answer	Recommendation
216	Inside Parameters:	Temp 68.5	RH 61.9	CO2 1458

2

PPO

Environmental parameters were not within acceptable range at the time of assessment..

Physical Plant Operations to evaluate and repair as appropriate to lower CO2 level.

Room	Priority	Responsible	Answer	Recommendation
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236	Inside Parameters:	Temp	RH	CO2
		66.2	62.5	1672

2 PPO Environmental parameters were not within acceptable range at the time of assessment.. CO2 level was slightly elevated. Physical Plant Operations to evaluate and repair as appropriate to lower CO2 level.

Room	Priority	Responsible	Answer	Recommendation
237	Inside Parameters:	Temp	RH	CO2
		66	61.9	1735

2 PPO There does not appear to be a dusting issue within this room. Temperatuer was low and CO2 level was slightly elevated. Physical Plant Operations to evaluate and repair as appropriate to increase temperature and lower CO2 level.

Room	Priority	Responsible	Answer	Recommendation
239	Inside Parameters:	Temp	RH	CO2
		71.1	69.5	1631

2 PPO Temperature was low and humidity and CO2 levels were slightly elevated. Physical Plant Operations to evaluate and repair as appropriate to lower humidity and CO2 level.

Room	Priority	Responsible	Answer	Recommendation
253	Inside Parameters:	Temp	RH	CO2
		72	61	798

2 PPO Gaps in doors identified at the time of assessment. Physical Plant Operations to evaluate and repair as appropriate.

Room	Priority	Responsible	Answer	Recommendation
283	Inside Parameters:	Temp	RH	CO2
		74.5	57.9	896

2 PPO Gaps in doors identified at the time of assessment. Physical Plant Operations to evaluate and repair as appropriate.

Room	Priority	Responsible	Answer	Recommendation
461	Inside Parameters:	Temp	RH	CO2
		72.9	52.9	966

1 PPO Signs of water intrusion. Stained ceiling tiles.

Physical Plant Operations to evaluate for leaks and repair as appropriate and replace ceiling tiles as appropriate.