

TEST & BALANCE REPORT

Project Name: VA Hospital – 5th Floor – Electrophysiology Lab

Location: Milwaukee, WI

Architect: N.A.

Engineer: PSJ Engineering

Mechanical Contractor: N.A.

Project Number: 118-332

This is to certify that [REDACTED] has balanced the systems described herein to their optimum performance capabilities. The testing and balancing have been performed in accordance with TABB recommended procedures and principles and the results of these tests are herein recorded.



03/20/19

Dated

Page 1 of 2

System Name: AHU-1 Floor Number 5th

[illegible]

Remarks

Date 03/20/19Page 2 of 2Project Name: VA Hospital – 5th Floor – Electrophysiology LabSystem Name: AHU-1 Floor Number 5th**AIR DISTRIBUTION TEST SHEET**

Terminal Number	Room Number	Terminal		Factor	Design		Test - FPM or CFM			Final	
		Type	Size		FPM	CFM	Test 1	Test 2	Test 3	FPM	CFM
Supply						1750					1874
1	EP Lab	SW	48" x 4"	1.0	-	-				93	93
2	EP Lab	SW	48" x 4"	1.0	-	-				119	119
3	EP Lab	SW	48" x 4"	1.0	-	-				165	165
4	EP Lab	SW	48" x 4"	1.0	-	-				157	157
5	EP Lab	SW	48" x 4"	1.0	-	-				174	174
6	EP Lab	SW	48" x 4"	1.0	-	-				173	173
7	EP Lab	CD	36" x 24"	1.0	-	-				205	205
8	EP Lab	CD	36" x 24"	1.0	-	-				200	200
9	EP Lab	CD	36" x 24"	1.0	-	-				194	194
10	EP Lab	CD	36" x 24"	1.0	-	-				138	138
11	EP Lab	CD	24" x 24"	1.0	-	-				160	160
12	EP Lab	CD	24" x 24"	1.0	-	-				96	96
13	Control Rm	CD	24" x 24"	1.0	-	-				311	311
Exhaust											
1	EP Lab	LLE	24" x 12"	1.1	-	-				502	552
2	EP Lab	LLE	24" x 12"	1.1	-	-				549	604
3	Control Rm	EG	24" x 24"	1.1	-	-				307	338

Remarks _____