

# FAN TEST REPORT

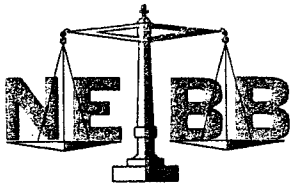
PROJECT Medical/Dental

FAN DATA	FAN NO. AHU-1	FAN NO. RAF-1	FAN NO.			
Location	2D-05	2D-05				
Service	1st Floor	1st Floor				
Manufacturer	York	York				
Model Number	AP-500					
Serial Number	NS					
Type/Class	NS					
Motor Make/Style	Baldor	Baldor				
Motor H.P./RPM/Frame	40/1770/324T	20/1760/256T				
Volts/Phase/Hertz	460/3/60	460/3/60				
F.L. Amps/S.F.	48/1.15	25/1.15				
Motor Sheave Make/Model	Browning	Browning				
Motor Sheave Diam./Bore	2BSK13.6/2-1/8	3BSH4.4/1-5/8				
Fan Sheave Make	Browning	Browning				
Fan Sheave Diam./Bore	2BSK18.4/2-7/16	3BSK13.6/2-7/16				
No. Belts/Make/Size	2/Goodyear/BX144	3/Goodyear/BX85				
Sheave $\phi$ Distance	48	29				
OSA Req./Act.	3255/3300					
TEST DATA	DESIGN	ACTUAL	DESIGN	ACTUAL	DESIGN	ACTUAL
CFM L/S	14,120	14,655	10,285	10,505		
Fan RPM	1120	*	NS	*		
S.P. In/Out	NS	*	NS	*		
Total S.P. ESP 6	900	*	620	*		
Voltage $T_1-T_2$ $T_2-T_3$ $T_3-T_1$	460	460	460	460		
Amperage $T_1$ $T_2$ $T_3$	48	46	25	25		

REMARKS: \* Varies  
RAF Tracks AHU  
Duct S.P. Set at 1.5"



TEST DATE 6/3/02 READINGS BY [Redacted]



# AIR OUTLET TEST REPORT (Flow Hood)

PROJECT Medical/Dental SYSTEM VAV-A Thru VAV-D

OUTLET MANUFACTURER Price TEST APPARATUS Flow Hood

AREA SERVED	OUTLET			DESIGN	PRELIMINARY		FINAL	PERCENT OF DESIGN
	NO.	TYPE	SIZE	AIRFLOW CFM (l/s)	AIRFLOW CFM (l/s)	MIN	AIRFLOW CFM (l/s)	
1A01	1	A	*	50		30	45	A
1A01	2	"	*	50		35	55	60
				100		65	100	
1A02	1	B	*	85		30	90	B
1A02	2	"	*	85		25	85	85
1A02	3	"	*	85		30	90	
				255		85	265	
1A07	1	B	*	90		40	95	C
								40
1A06	1	B	*	110		40	115	D
1A04	2	"	*	100		35	100	
				210		75	215	

REMARKS: \* See Grill Schedule



TEST DATE 6/3/02 READINGS BY [Redacted]



# AIR OUTLET TEST REPORT (Flow Hood)

PROJECT Medical/Dental SYSTEM VAV-F Thru VAV-H

OUTLET MANUFACTURER Price TEST APPARATUS Flow Hood

AREA SERVED	OUTLET			DESIGN	PRELIMINARY		FINAL	PERCENT OF DESIGN
	NO.	TYPE	SIZE	AIRFLOW CFM (l/s)	AIRFLOW CFM (l/s)	MIN	AIRFLOW CFM (l/s)	
1A03	1	A	*	50		30	55	F
1A05	2	"	*	50		25	50	105
1AC5	3	B	*	85		50	90	
				185		105	195	
1AC1	1	LBD-1	*	130		45	130	G-1
1AC1	2	"	*	130		45	135	85
				260		90	265	
1AC1	1	LBD-2	*	115		40	120	G-2
1AC1	2	"	*	115		35	115	155
1AC1	3	"	*	115		35	115	
1AC1	4	"	*	115		45	125	
				460		155	475	
Corr.	1	B	*	70		25	70	H
Corr.	2	"	*	70		30	75	90
1A08	3	"	*	95		40	100	
				235		95	245	

REMARKS:



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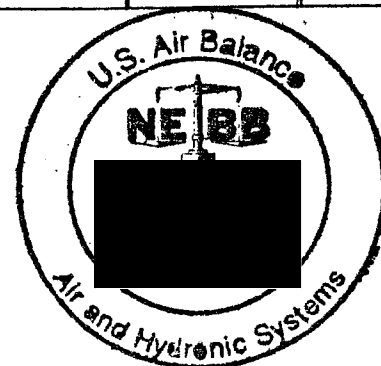
# AIR OUTLET TEST REPORT (Flow Hood)

PROJECT Medical/Dental SYSTEM VAV-I Thru VAV-L

OUTLET MANUFACTURER Price TEST APPARATUS Flow Hood

AREA SERVED	OUTLET			DESIGN	PRELIMINARY		FINAL	PERCENT OF DESIGN
	NO.	TYPE	SIZE	AIRFLOW CFM (l/s)	AIRFLOW CFM (l/s)	MIN	AIRFLOW CFM (l/s)	
1AC4	1	B	*	70		40	75	I
1A14	2	"	*	70		40	70	165
1A14	3	A	*	40		20	40	
1A15	4	"	*	40		25	45	
1A16	5	B	*	75		45	80	
				295		170	310	
1A10	1	B	*	65		35	65	J
								35
1A12	1	B	*	135		140	140	K
1AC11	2	A	A	30		30	30	165
				165	165	170	170	
1AC1	1	LBD	*	115		110	115	L
"	2	"	*	115		110	115	360
1A51	3		*	160		150	165	
				390		370	395	

REMARKS:



TEST DATE 6/3/02 READINGS BY [Redacted]



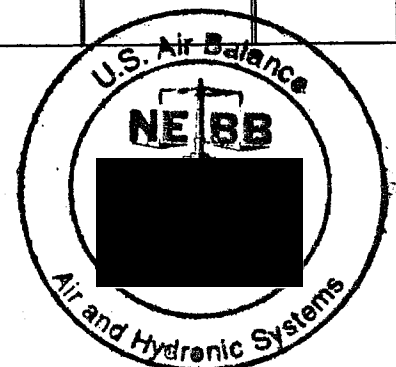
# AIR OUTLET TEST REPORT (Flow Hood)

PROJECT Medical/Dental SYSTEM VAV-M Thru VAV-P

OUTLET MANUFACTURER Price TEST APPARATUS Flow Hood

AREA SERVED	OUTLET			DESIGN	PRELIMINARY		FINAL	PERCENT OF DESIGN
	NO.	TYPE	SIZE	AIRFLOW CFM (l/s)	AIRFLOW CFM (l/s)	MIN	AIRFLOW CFM (l/s)	
1C07	1	B	*	75		75	75	M
								85
NS	1	C	*	120		125	125	N
"	2	"	*	90		90	90	210
				210		210	215	
1CC2	1	B	*	65		65	70	O
1DD8	2	A	*	60		55	65	205
NS	3	A	*	40		35	40	
NS	4	"	*	60		55	60	
				225		210	235	
1DC1	1	LBD-3	*	75		35	75	P
	2	"	*	75		40	80	150
	3	"	*	75		30	70	
	4	"	*	75		40	80	
				300		155	305	

REMARKS:



TEST DATE 6/3/02 READINGS BY [REDACTED]



OUTLET MANUFACTURER Price TEST APPARATUS Flow Hood

REMARKS:

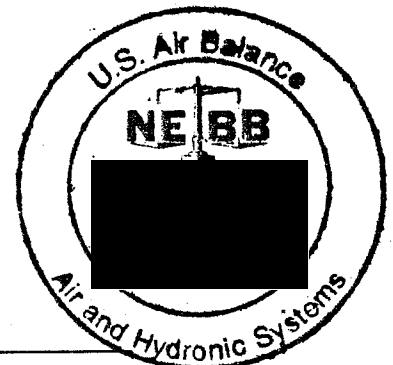


# AIR OUTLET TEST REPORT (Flow Hood)

PROJECT Medical/Dental SYSTEM VAV-U Thru VAV-Y  
OUTLET MANUFACTURER Price TEST APPARATUS Flow Hood

AREA SERVED	OUTLET			DESIGN	PRELIMINARY		FINAL	PERCENT OF DESIGN
	NO.	TYPE	SIZE	AIRFLOW CFM (l/s)	AIRFLOW CFM (l/s)	MIN	AIRFLOW CFM (l/s)	
1C04	1	B	*	75		35	75	U
1C05	2	"	*	80		40	85	105
1C01	3	"	*	65		30	65	
				220		105	220	
1C08	1	B	*	75		45	80	V
1C02	2	A	*	25		15	25	55
				100		60	105	
1C19	1	B	*	85		40	85	W
								40
1C16	1	B	*	65		30	65	X
1C14	2	A	*	60		35	65	110
1C03	3	B	*	110		45	110	
				270		105	240	
1C18	1	B	*	85		40	90	Y
	2	"	*	85		35	85	75
				170		75	175	

REMARKS:



TEST DATE 6/3/02 READINGS BY [REDACTED]



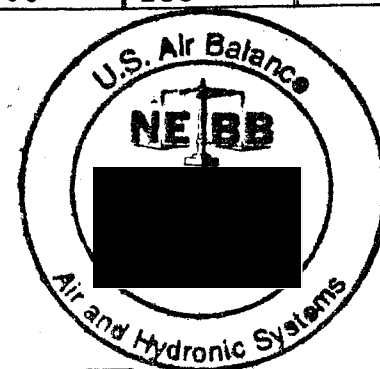
# AIR OUTLET TEST REPORT (Flow Hood)

PROJECT Medical/Dental SYSTEM VAV-Z Thru VAV-DD

OUTLET MANUFACTURER Price TEST APPARATUS Flow Hood

AREA SERVED	OUTLET			DESIGN	PRELIMINARY		FINAL	PERCENT OF DESIGN
	NO.	TYPE	SIZE	AIRFLOW CFM (l/s)	AIRFLOW CFM (l/s)	MIN	AIRFLOW CFM (l/s)	
1C17	1	B	*	80		40	80	Z
								40
1C15	1	B	*	85		45	85	AA
								45
1C18	1	B	*	80		40	85	BB
	2		*	80		40	85	75
				160		80	170	
NS	1	B	*	75		40	80	CC
NS	2	A	*	50		25	55	95
1C03	3	A	*	60		30	60	
				185		95	195	
1D16	1	B	*	75		35	80	DD
"	2	"	*	75		30	75	100
"	3	"	*	75		35	80	
				225		100	235	

REMARKS:



TEST DATE 6/3/02 READINGS BY [Redacted]





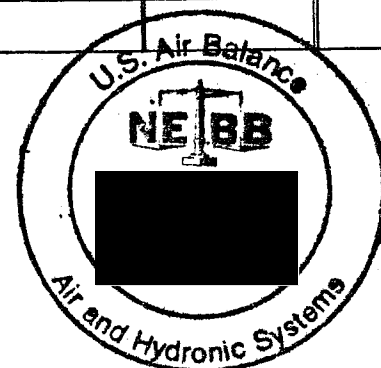
# AIR OUTLET TEST REPORT (Flow Hood)

PROJECT Medical/Dental SYSTEM VAV-EE Thru VAV-GG

OUTLET MANUFACTURER Price TEST APPARATUS Flow Hood

AREA SERVED	OUTLET			DESIGN	PRELIMINARY		FINAL	PERCENT OF DESIGN
	NO.	TYPE	SIZE	AIRFLOW CFM (l/s)	AIRFLOW CFM (l/s)	MIN	AIRFLOW CFM (l/s)	
1D13	1	A	*	60		55	65	EE
1D04	2	B	*	70		60	70	150
1D03	3	A	*	40		35	40	
				170		150	175	
NS	1	A	*	60		55	65	FF
"	2	"	*	60		50	60	320
"	3	"	*	60		55	60	
"	4	"	*	60		55	60	
1D20	5	B	*	70		65	75	
1D19	6	A	*	45		40	45	
				355		320	365	
1D22	1	B	*	115		50	115	GG
	2	"	*	115		55	120	100
				230		110	235	

REMARKS:



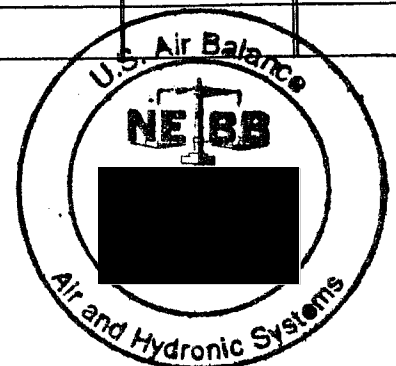
TEST DATE 6/3/02 READINGS BY [REDACTED]



PROJECT Medical/Dental SYSTEM VAV-HH Thru VAV-KK  
OUTLET MANUFACTURER Price TEST APPARATUS Flow Hood

[illegible]

REMARKS:



TEST DATE 6/3/02 READINGS BY [REDACTED]



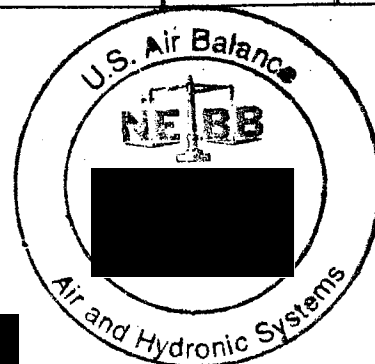
# AIR OUTLET TEST REPORT (Flow Hood)

PROJECT Medical/Dental SYSTEM VAV-LL Thru VAV-00

OUTLET MANUFACTURER Price TEST APPARATUS Flow Hood

AREA SERVED	OUTLET			DESIGN	PRELIMINARY		FINAL	PERCENT OF DESIGN
	NO.	TYPE	SIZE	AIRFLOW CFM (l/s)	AIRFLOW CFM (l/s)	MIN	AIRFLOW CFM (l/s)	
1D27	1	A	*	60		30	60	LL
1D24	2	B	*	65		35	70	65
				125		65	130	
1D23	1	C	*	135		80	135	MM
								80
1E14	1	A	*	35		35	35	NN
"	2	"	*	40		40	40	70
				75		75	75	
1D25	1	B	*	85		40	85	00
"	2	"	*	80		40	85	185
"	3	"	*	80		35	80	
"	4	"	*	80		40	85	
"	5	"	*	80		35	85	
				405		190	420	

REMARKS:



TEST DATE 6/3/02 READINGS BY [Redacted]



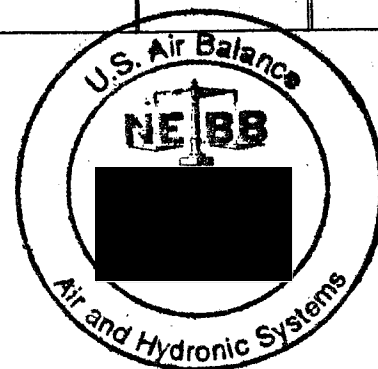
# AIR OUTLET TEST REPORT (Flow Hood)

PROJECT Medical/Dental SYSTEM VAV-PP Thru VAV-RR

OUTLET MANUFACTURER Price TEST APPARATUS Flow Hood

AREA SERVED	OUTLET			DESIGN	PRELIMINARY		FINAL	PERCENT OF DESIGN
	NO.	TYPE	SIZE	AIRFLOW CFM (l/s)	AIRFLOW CFM (l/s)	MIN	AIRFLOW CFM (l/s)	
1EC3	1	A	*	60		65	65	PP
"	2	"	*	35		35	35	100
				95		100	100	
1E16	1	A	*	50		30	55	QQ
"	2	"	*	50		25	50	205
"	3	"	*	50		30	50	
"	4	"	*	50		30	55	
"	5	"	*	50		30	55	
"	6	"	*	50		25	50	
1E18	7	B	*	80		45	80	
				380		215	395	
1E19	1	WSR	*	265		0	265	RR
								O

REMARKS:



TEST DATE 6/3/02 READINGS BY [Redacted]



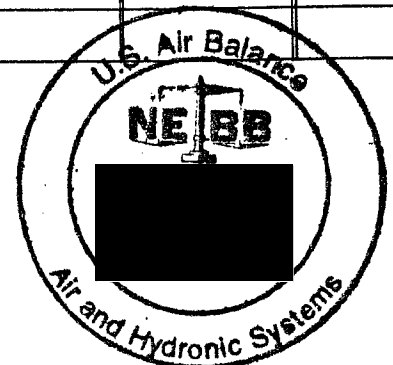
# AIR OUTLET TEST REPORT (Flow Hood)

PROJECT Medical/Dental SYSTEM VAV-TT Thru VAV-VV

OUTLET MANUFACTURER Price TEST APPARATUS Flow Hood

AREA SERVED	OUTLET			DESIGN	PRELIMINARY		FINAL	PERCENT OF DESIGN
	NO.	TYPE	SIZE	AIRFLOW CFM (l/s)	AIRFLOW CFM (l/s)	MIN	AIRFLOW CFM (l/s)	
1E04	1	A	*	30		20	30	TT
	2	"	*	45		30	45	140
1E30	3	"	*	40		25	40	
1E23	4	"	*	35		30	40	
1E01	5	"	*	30		20	30	
1E22	6	"	*	30		20	30	
				210		145	215	
1D05	1	A	*	35		25	35	UU
NS	2	B	*	70		50	75	135
1D32	3	A	*	60		40	65	
1D07	4	"	*	40		25	40	
				205		140	215	
1E11	1	B	*	75		40	75	VV
								40

REMARKS:



TEST DATE 6/3/02 READINGS BY [REDACTED]



OUTLET MANUFACTURER \_\_\_\_\_ Price \_\_\_\_\_ TEST APPARATUS \_\_\_\_\_ Flow Hood \_\_\_\_\_

REMARKS:

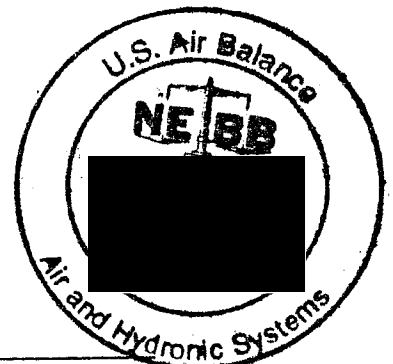


# AIR OUTLET TEST REPORT (Flow Hood)

PROJECT Medical/Dental SYSTEM VAV-AAA Thru VAV-DDD  
OUTLET MANUFACTURER Price TEST APPARATUS Flow Hood

AREA SERVED	OUTLET			DESIGN	PRELIMINARY		FINAL	PERCENT OF DESIGN
	NO.	TYPE	SIZE	AIRFLOW CFM (l/s)	AIRFLOW CFM (l/s)	MIN	AIRFLOW CFM (l/s)	
1E07	1	B	*	80		45	85	AAA
1E08	2	A	*	50		25	55	65
				130		70	140	
1E24	1	C	*	140		90	145	BBB
	2	"	*	140		85	140	350
	3	"	*	145		85	140	
	4	"	*	140		85	145	
				565		345	570	
1E06	1	B	*	75		55	75	CCC
"	2	"	*	75		60	85	130
1E01	3	A	*	30		20	30	
				180		135	190	
1E26	1	B	*	95		40	95	DDD
								40

REMARKS:



TEST DATE 6/3/02 READINGS BY [Redacted]



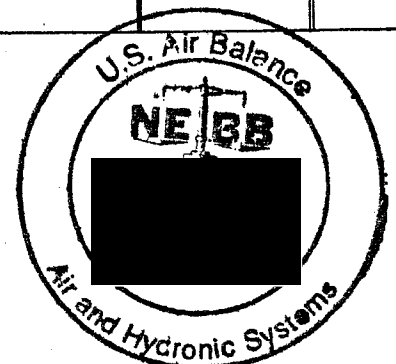
# AIR OUTLET TEST REPORT (Flow Hood)

PROJECT Medical/Dental SYSTEM VAV-EEE Thru VAV-GGG

OUTLET MANUFACTURER Price TEST APPARATUS Flow Hood

AREA SERVED	OUTLET			DESIGN	PRELIMINARY		FINAL	PERCENT OF DESIGN
	NO.	TYPE	SIZE	AIRFLOW CFM (l/s)	AIRFLOW CFM (l/s)	MIN	AIRFLOW CFM (l/s)	
NS	1	A	*	40		25	40	EEE
1E04	2	"	*	60		40	65	100
NS	3	"	*	60		40	65	
				160		105	170	
1E01	1	A	*	30		15	30	FFF
1E02	2	"	*	20		10	20	135
"	3	B	*	115		50	120	
"	4	"	*	80		30	85	
"	5	"	*	85		35	85	
				330		140	340	
1E25	1	A	*	40		20	40	GGG
1E27	2	B	*	115		50	120	70
				155		70	160	

REMARKS:



TEST DATE 6/3/02 READINGS BY [Redacted]





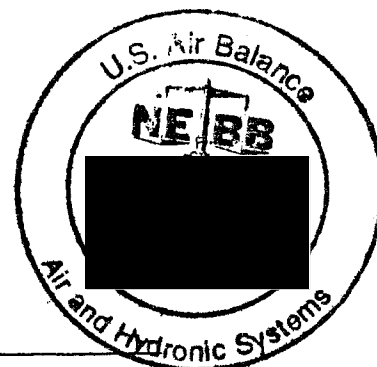
# AIR OUTLET TEST REPORT (Flow Hood)

PROJECT Medical/Dental SYSTEM VAV-HHH Thru VAV-KKK

OUTLET MANUFACTURER Price TEST APPARATUS Flow Hood

AREA SERVED	OUTLET			DESIGN	PRELIMINARY		FINAL	PERCENT OF DESIGN
	NO.	TYPE	SIZE	AIRFLOW CFM (l/s)	AIRFLOW CFM (l/s)	MIN	AIRFLOW CFM (l/s)	
1DC1	1	LBD-3	*	75		40	80	HHH
"	2	"	*	75		40	80	150
"	3	"	*	75		35	75	
"	4	"	*	75		35	80	
				300		150	315	
1D37	1	A	*	25		25	25	III
1DC8	2	"	*	30		30	30	55
				55		55	55	
NS	1	B	*	105		105	105	JJJ
								105
NS	1	A	*	50		30	55	KKK
"	2	"	*	45		25	45	50
				95		55	95	

REMARKS:



TEST DATE 6/3/02 READINGS BY [Redacted]



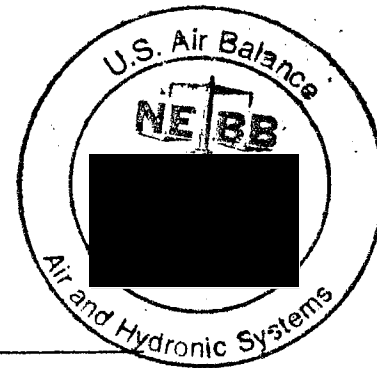
# AIR OUTLET TEST REPORT (Flow Hood)

PROJECT Medical/Dental SYSTEM VAV-LLL Thru VAV-PPP

OUTLET MANUFACTURER Price TEST APPARATUS Flow Hood

AREA SERVED	OUTLET			DESIGN	PRELIMINARY		FINAL	PERCENT OF DESIGN
	NO.	TYPE	SIZE	AIRFLOW CFM (l/s)	AIRFLOW CFM (l/s)	MIN	AIRFLOW CFM (l/s)	
1D35	1	A	*	60		35	60	LLL
								35
1AC1	1	LBD-2	*	115		45	120	MMM
"	2	"	*	115		40	115	85
				230		85	235	
Tele.	1	WSR	*	540		0	550	NNN
								0
1BC4	1	A	*	35		30	35	000
"	2	"	*	30		25	30	115
"	3	"	*	35		30	35	
"	4	"	*	35		30	35	
				135		115	135	
1B23	1	WSR	*	50		0	50	PPP
								0

REMARKS:



TEST DATE 6/3/02 READINGS BY [Redacted]

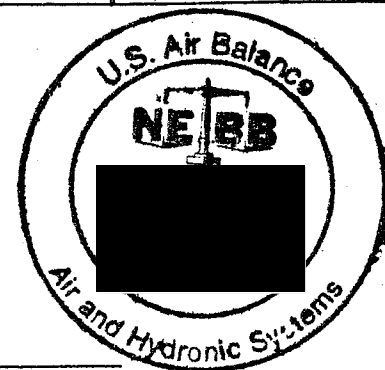


# AIR OUTLET TEST REPORT (Flow Hood)

PROJECT Medical/Dental SYSTEM VAV-QQQ Thru VAV-TTT  
OUTLET MANUFACTURER Price TEST APPARATUS Flow Hood

AREA SERVED	OUTLET			DESIGN	PRELIMINARY		FINAL	PERCENT OF DESIGN
	NO.	TYPE	SIZE	AIRFLOW CFM (l/s)	AIRFLOW CFM (l/s)	MIN	AIRFLOW CFM (l/s)	
1B19	1	C	*	195		80	200	QQQ
"	2	"	*	195		75	195	155
				390		155	395	
1B17	1	B	*	85		85	85	RRR
"	2	"	*	85		85	85	170
				170		170	170	
1B17	1	B	*	85		65	90	SSS
"	2	"	*	75		60	75	190
"	3	"	*	90		70	95	
				250		195	260	
1AC1	1	LBD-2	*	115		40	115	TTT
"	2	"	*	115		40	115	155
"	3	"	*	115		45	120	
"	4	"	*	115		40	120	
				460		165	470	

REMARKS:



TEST DATE 6/3/02 READINGS BY [Redacted]



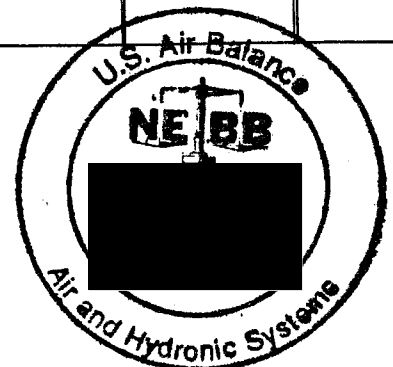
# AIR OUTLET TEST REPORT (Flow Hood)

PROJECT Medical/Dental SYSTEM VAV-UUU Thru VAV-YYY

OUTLET MANUFACTURER Price TEST APPARATUS Flow Hood

AREA SERVED	OUTLET			DESIGN	PRELIMINARY		FINAL	PERCENT OF DESIGN
	NO.	TYPE	SIZE	AIRFLOW CFM (l/s)	AIRFLOW CFM (l/s)	MIN	AIRFLOW CFM (l/s)	
1B14	1	A	*	35		35	35	UUU
1B12	2	"	*	25		25	25	275
1B10	3	B	*	125		130	130	
1B08	4	A	*	50		55	55	
1BC8	5	A	*	40		40	40	
				275		285	285	
1B06	1	B	*	110		50	115	VVV
								50
1BC3	1	A	*	45		50	50	WWW
1B07	2	"	*	15		15	15	115
1B09	3	"	*	15		15	15	
1BC3	4	"	*	40		40	40	
				115		120	120	

REMARKS:



TEST DATE 6/3/02 READINGS BY [Redacted]



OUTLET MANUFACTURER \_\_\_\_\_ Price \_\_\_\_\_ TEST APPARATUS \_\_\_\_\_ Flow Hood \_\_\_\_\_

REMARKS:



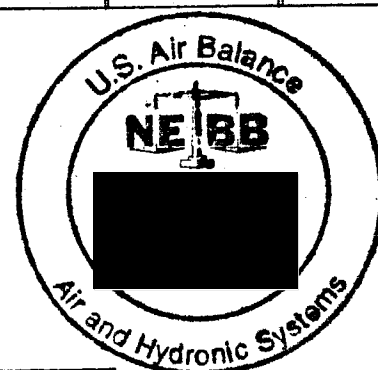
# AIR OUTLET TEST REPORT (Flow Hood)

PROJECT Medical/Dental SYSTEM AH-1 Return

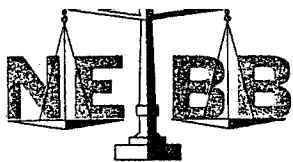
OUTLET MANUFACTURER \_\_\_\_\_ Price \_\_\_\_\_ TEST APPARATUS \_\_\_\_\_

AREA SERVED	OUTLET			DESIGN	PRELIMINARY		FINAL	PERCENT OF DESIGN
	NO.	TYPE	SIZE	AIRFLOW CFM (l/s)	AIRFLOW CFM (l/s)		AIRFLOW CFM (l/s)	
1D05	R-1	RR	A	35			35	
1D02	2	"	C	60			65	
1C10	3	"	D	70			70	
1C04	4	"	"	75			80	
1C05	5	"	"	60			65	
1C08	6	"	"	75			75	
1C09	7	"	E	105			110	
1C02	8	"	B	50			55	
	9	No #9						
1D11	10	"	C	60			65	
1D07	11	"	"	60			65	
1C10	12	"	R	75			80	
1DC3	13	"	D	75			75	
1D08	14	"	C	60			65	
1C15	15	"	D	85			85	
1C18	16	"	F	160			170	
1C14	17	"	O	55			50	
1C16	18	"	D	65			70	
1C19	19	"	"	85			90	
1C18	20	"	R	180			200	
1C17	21	"	D	80			75	
1D16	22	"	G	195			200	
1D16	23	"	G	200			210	

REMARKS:



TEST DATE 6/3/02 READINGS BY [Redacted]



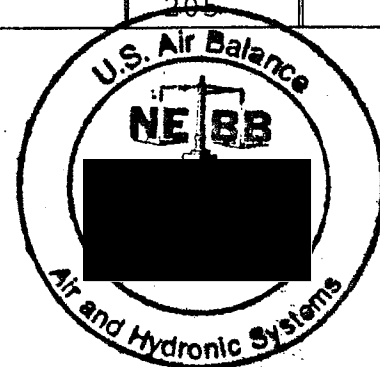
# AIR OUTLET TEST REPORT (Flow Hood)

PROJECT Medical/Dental SYSTEM AH-1 Return

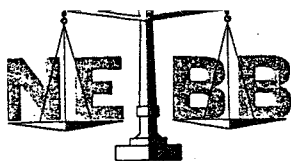
OUTLET MANUFACTURER Price TEST APPARATUS Flow Hood

AREA SERVED	OUTLET			DESIGN	PRELIMINARY		FINAL	PERCENT OF DESIGN
	NO.	TYPE	SIZE	AIRFLOW CFM (l/s)	AIRFLOW CFM (l/s)		AIRFLOW CFM (l/s)	
1D20	24	RR	D	70			75	
1D25	25	"	G	200			200	
"	26	"	"	190			185	
1D23	27	"	F	130			130	
1D24	29	"	D	85			85	
1Dc1	30	"	H	280			290	
"	31	"	R	680			700	
1D27	32	"	C	60			60	
1DC6	33	"	E	95			100	
1D28	34	"	D	70			70	
1D26	35	"	R	45			50	
1D31	36	"	B	50			55	
1D32	37	"	C	60			60	
1D33	39	"	D	80			85	
1D34	38	"	C	60			60	
1D35	40	"	C	60			65	
1D36	41	"	"	60			65	
1D38	42	"	R	105			115	
1D40	43	"	D	95			95	
1AC3	44	"	A	20			20	
1A10	45	"	D	65			65	
1A08	46	"	"	90			95	
1D22	28	"	G	210			205	

REMARKS:



TEST DATE 6/3/02 READINGS BY [Redacted]



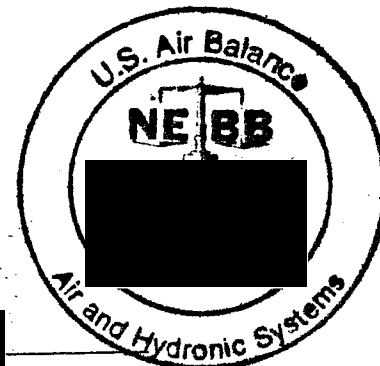
# AIR OUTLET TEST REPORT (Flow Hood)

PROJECT Medical/Dental SYSTEM AH-1 Return

OUTLET MANUFACTURER \_\_\_\_\_ Price \_\_\_\_\_ TEST APPARATUS \_\_\_\_\_

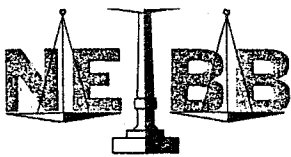
AREA SERVED	OUTLET			DESIGN	PRELIMINARY		FINAL	PERCENT OF DESIGN
	NO.	TYPE	SIZE	AIRFLOW CFM (l/s)	AIRFLOW CFM (l/s)		AIRFLOW CFM (l/s)	
1A05	47	RR	D	50			50	
1A03	48	"	"	50			45	
1A01	49	"	D	100			100	
1A15	50	"	F	140			145	
1A14	51	"	B	40			45	
1A15	52	"	"	40			45	
1A07	53	"	D	85			80	
1A04	54	"	R	90			95	
1A05	55	"	R	105			110	
1A02	56	"	I	335			330	
1E14	57	"	D	75			75	
1E19	58	"	R	265			270	
1E17	59	"	D	80			80	
1E18	60	"	H	280			285	
1E05	62	"	A	30			30	
1E25	62	"	"	35			35	
1E22	63	"	"	30			30	
1E03	64	"	"	30			30	
1E08	65	"	R	50			55	
1E11	66	"	D	75			80	
1E07	67	"	R	80			80	
1EC1	68	"	E	110			115	
1E04	69	"	C	60			60	

REMARKS:



TEST DATE 6/3/02 READINGS BY \_\_\_\_\_



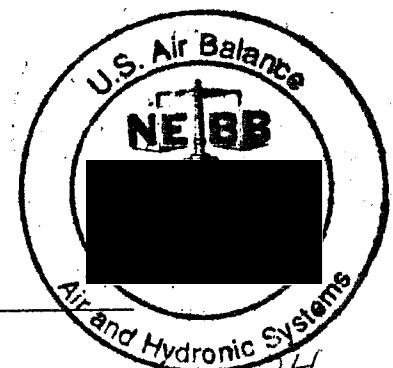


# AIR OUTLET TEST REPORT (Flow Hood)

PROJECT Medical/Dental SYSTEM AH-1 Return  
OUTLET MANUFACTURER Price TEST APPARATUS Flow Hood

AREA SERVED	OUTLET			DESIGN	PRELIMINARY		FINAL	PERCENT OF DESIGN
	NO.	TYPE	SIZE	AIRFLOW CFM (l/s)	AIRFLOW CFM (l/s)		AIRFLOW CFM (l/s)	
1E26	70	RR	D	95			95	
1E29	71	"	E	110			115	
1E25	72	"	R	40			40	
1E24	73	"	E	110			115	
1E24	75	"	"	275			275	
"	75	"	"	215			220	
1CC1	76	"	G	215			215	
1B23	77	"		50			55	
1B19	78	"		365			360	
1B13	79	"	I	135			140	
1B15	80	"	B	45			45	
1B01	81	"	"	50			55	
1B03	82	"	C	60			60	
1B07	83	"	A	15			15	
1B09	84	"	"	15			15	
1B10	85	"	D	95			90	
1B08	86	"	A	25			25	
1B06	87	"	D	80			85	
1AC2	88	"	F	150			145	
1E06	89	"	"	150			155	
1E20	90	"	"	160			160	
1D15	91	"	A	30			30	
1DC1	92	"	R	680			675	

REMARKS:



TEST DATE 6/3/02 READINGS BY [Redacted]

