

Table	Table Position	Radiometer Serial #	Ventilator Model or Serial #	Radiometer Measurement	Radiometer Manufacturer	Radiometer Model	Ventilation Manufacturer	Ventilation Quality / Quantity	Ventilation Frequency	Heat Applied (y/n)	Heat Quantity (Watts)	Heat Frequency
1	1	34231F3	ALERT	Shortwave	Eppley	PSP	EC, Alert	DC / 80 [cfs]	continuous	no	n/a	n/a
1	2	160478	171842	Shortwave	Kipp&Zonen	CMP22	Kipp&Zonen	DC / 4400 [rpm]	continuous	yes	5.5 [W]	continuous
1	3	160183	171840	Longwave	Kipp&Zonen	CGR4	Kipp&Zonen	DC / 4400 [rpm]	continuous	yes	5.5 [W]	continuous
1	4	160002	171843	Shortwave	Kipp&Zonen	SMP22	Kipp&Zonen	DC / 4400 [rpm]	continuous	yes	5.5 [W]	continuous
1	5	160008	171841	Longwave	Kipp&Zonen	SGR4	Kipp&Zonen	DC / 4400 [rpm]	continuous	yes	5.5 [W]	continuous
1	6	26818F3	V6-808	Shortwave	Eppley	PSP	Eppley	DC / 80 [cfs]	continuous	no	n/a	n/a
1	7	18135F3	V6-809	Shortwave	Eppley	PSP	Eppley	DC / 80 [cfs]	continuous	no	n/a	n/a
1	8	34309F3	V6 910-12	Longwave	Eppley, PSD	PIR	Eppley	DC / 80 [cfs]	continuous	no	n/a	n/a
1	9	28507F3	V6 909-12	Longwave	Eppley	PIR	Eppley	DC / 80 [cfs]	continuous	no	n/a	n/a
1	10	F16305R	MS-401FU	Shortwave	EKO	MS-802F	EKO	DC / 3000 [rpm]	continuous	no	n/a	n/a
1	11	20523F3	PMOD	Shortwave	Eppley	PSP	PMOD	DC / 4200 [rpm]	continuous	yes	8.16 [W]	continuous
2	12	130814	PMOD	Shortwave	Kipp&Zonen, GMD	CM11	PMOD	DC / 4200 [rpm]	continuous	yes	8.16 [W]	continuous
2	13	A1571	GMD PMOD	Total, Diffuse	Delta-T, GMD	SPN	GMD, PMOD	DC / 80 [cfs]	continuous	via instrument	20 [W]	continuous
2	14	38172F3	0932153	Shortwave	Eppley	SPP	Eigenbrodt 550	DC / 2500 [rpm]	continuous	yes	14 [W]	n/a
2	15	26236	0931190	Shortwave	Eppley, NCAR	PSP	Eigenbrodt 550	DC / 2500 [rpm]	continuous	no	n/a	n/a
2	16	130819	0932088	Shortwave	Kipp&Zonen, GMD	CM11	Eigenbrodt 550 modified	DC / 2500 [rpm]	continuous	yes	14 [W]	continuous
2	17	4037	VU01	Longwave	Hukseflux	IR20-T1	Hukseflux	DC / 50 [m ³ /hr]	continuous	no	5-10 [W]	optional
2	18	S16088025	MS80	Shortwave	EKO	MS-80	EKO	DC / 3000 [rpm]	continuous	yes	7 [W]	continuous
2	19	S16090016	MS80M	Shortwave	EKO	MS-80M	EKO	DC / 3000 [rpm]	continuous	yes	7 [W]	continuous
2	20	2510	none	Shortwave	Hukseflux	SR25-T1	none	n/a	n/a	no	n/a	n/a
2	21	A1338	none	Total, Diffuse	Delta-T	SPN	none	n/a	n/a	via instrument	20 [W]	continuous
2	22	2060	none	Shortwave	Hukseflux	SR30-D1	none	n/a	n/a	no	n/a	n/a
2	23	26214	V6-689	Shortwave	Eppley, NCAR	PSP	Eppley, lift shield	DC / 80 [cfs]	continuous	no	n/a	n/a
2	24	130617	0932152	Shortwave	Kipp&Zonen, GMD	CM11	Eigenbrodt 480	DC / 3300 [rpm]	continuous	yes	25 [W]	continuous
2	25	970426	METEOSWISS	Shortwave	Meteo-Swiss	CM21	METEOSWISS	DC / 3450 [rpm]	continuous	yes	20 [W]	continuous
Tracker	GMD Tracker, 26	9297	none	Direct	Hukseflux	DR02-T1-10	none	n/a	n/a	no	n/a	n/a
		26226	SPARE	Shortwave	Eppley, NCAR	PSP	none	n/a	n/a	no	n/a	n/a
Tracker	GMD Tracker, 27	999991	none	Direct	Kipp&Zonen	CHP1	none	n/a	n/a	no	n/a	optional
Tracker	GMD Tracker, 28	999992	none	Direct	Kipp&Zonen	CHP1	none	n/a	n/a	yes	5.5 [W]	continuous