

Equipment		Manufacturer	Model #	Serial/Inst. #	Last Cal dd/mm/yy	Next Cal dd/mm/yy
SOP 1 - Radiated Emissions (Electric and Magnetic Field)						
☐	Ant. BiconiLog	EMCO	3142	1006	26 Aug 98	26 Aug 99
☐	Ant. BiconiLog	EMCO	3143	1138	CNR Condition II	SOP 1, 4
☐	Ant. Horn	EMCO	3115	5770	30 Mar 99	30 Sep 00
☐	Cable, Coax	Belden	RG-213	001	15 Dec 1998	15 Dec 1999
☐	Cable, Coax	Belden	RG-213	002	15 Dec 1998	15 Dec 1999
☐	Cable, Coax	Belden	RG-213	003	15 Dec 1998	15 Dec 1999
☐	Cable, Coax	Belden	RG-223	006	15 Dec 1998	15 Dec 1999
☐	Cable, Coax	Belden	RG-214	010	15 Dec 1998	15 Dec 1999
☐	Chamber, Anechoic	Universal Shielding	USC-26	241210	CNR Condition II	SOP 1, 4
☐	OATS	EMCI	3-10-m	02	04 Dec 98	04 Dec 99
☐	Software, 3m ant. Data	EMCI	Antfac3.dat	31421006-3m	04 Sep 98	26 Aug 99
☐	Software, Cable Loss	EMCI	Cablfac.dat	001	09 Nov 98	09 Nov 99
☐	Software, Preamp + Syst	EMCI	EMCI17.exe	017	15 Oct 98	15 Oct 99
☐	Spectrum Analyzer, QP	Hewlett Packard	8591A	3009A01066	12 Oct 98	12 Oct 99
☐	Spectrum Analyzer	Hewlett Packard	E7405A	US39150117	15 Jul 99	15 Jul 00
General Laboratory Equipment						
☐	Meter, Temp/Humid/Barom	Fisher	02-400	01	21 Sept 99	24 Sept 00