Exhibit 10

MIST Freedom II-C

Wireless Point of Sale Device

FCC ID: O3JF2NRM6832C1

SAR Report
(With Test Set-up Photographs)

Certification Report on

Specific Absorption Rate (SAR) Experimental Analysis

MIST Inc.

Freedom II-C

Test Date: 13 April, 2000

MISB-Freedom II CDPD-3418

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APREL Laboratories

CERTIFICATION REPORT

Subject:	**Specific Absorption Rate (SAR) Experimental Analysis**
Product:	Wireless Point of Sale Terminal using a Novatel NRM-6832 Expedite Wireless IP Modem (CDPD Network)
Model:	MIST Freedom II-C
Client:	MIST Inc.
Address:	703 Evans Ave., Suite 500 Toronto, Ontario, M9C 5E9 Canada
Project #:	MISB-Freedom II CDPD-3418
Prepared by:	APREL Laboratories 51 Spectrum Way Nepean, Ontario K2R 1E6

Telecommunications Approval Board - Spectrum Sciences Institute - SAR Certified APREL Laboratories A052-Freedom II C

Tested by [signature] Dr. Paul G. Cardinal, Director, Laboratories Date: 27 June 00

Submitted by [signature] Dr. Paul G. Cardinal, Director, Laboratories Date: 27 June 00

Approved by [signature] Dr. Jacek J. Wojcik, P. Eng. Date: June 27/2000

REGISTERED PROFESSIONAL ENGINEER J. Wojcik PROVINCE OF ONTARIO

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FCC ID: O3JF2NRM6832-C-1
Applicant: MIST Inc.
Equipment: Wireless Point of Sale Terminal
Model: MIST Freedom II-C using a Novatel NRM-6832 Expedite Wireless IP Modem (CDPD Network)
Standard: FCC 96 –326, Guidelines for Evaluating the Environmental Effects of Radio-Frequency Radiation

ENGINEERING SUMMARY

This report contains the results of the engineering evaluation performed on a MIST Freedom II-C Point of Sale Terminal operating with a built in Novatel NRM-6832 Expedite wireless IP modem (CDPD Network). The measurements were carried out in accordance with FCC 96-326. The Point of Sale Terminal was evaluated at its maximum nominal power level, 600mW (28 dBm).

The MIST Freedom II-C was tested at high, middle, and low frequencies on the keyboard, battery, and both sides of the device, with the antenna extended and retracted. The maximum SAR was found to coincide with the peak performance RF output power of channel 991 (low, 824 MHz) for front side up position with the antenna extended. Test data and graphs are presented in this report.

Based on the test results and on how the device will be used, it is certified that the product meets the requirements as set forth in the above specifications, for an uncontrolled RF exposure environment for extremities (hand).

The manual for this unit will require a warning to keep the base of the antenna at least 33 mm away from any part of the body other than the extremities of either users or bystanders.

The results presented in this report relate only to the sample tested.

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1. INTRODUCTION

Tests were conducted to determine the Specific Absorption Rate (SAR) of a sample of a MIST Freedom II-C Point of Sale Terminal, which incorporates a Novatel NRM-6832 Expedite Wireless IP radio modem. These tests were conducted at APREL Laboratories' facility located at 51 Spectrum Way, Nepean, Ontario, Canada. A view of the SAR measurement setup can be seen in Appendix A Figure 1. This report describes the results obtained.

2. APPLICABLE DOCUMENTS

The following documents are applicable to the work performed:

1) FCC 96-326, Guidelines for Evaluating the Environmental Effects of Radio-Frequency Radiation

2) ANSI/IEEE C95.1-1992, IEEE Standard for Safety Levels with Respect to Human Exposure to Radio Frequency Electromagnetic Fields, 3 kHz to 300 GHz.

3) ANSI/IEEE C95.3-1992, IEEE Recommended Practice for the Measurement of Potentially Hazardous Electromagnetic Fields – RF and Microwave.

4) OET Bulletin 65 (Edition 97-01) Supplement C (Edition 97-01), "Evaluating Compliance with FCC Guidelines for Human Exposure to Radio Frequency Electromagnetic Fields".

3. EQUIPMENT UNDER TEST

- MIST Freedom II-C, SER: ENG00370, received on April 10, 2000

The Point of Sale Terminal will be called DUT (device under test) in the following.

The antenna is an extendible ¼ wavelength helical over ¼ wavelength whip type with no specified gain. A photograph of the DUT and antenna can be found in Appendix B. See the manufacturer's submission documentation for drawings and more design details.

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4. TEST EQUIPMENT

- APREL Triangular Dosimetric Probe Model E-009, s/n 115, Asset # 301420
- CRS Robotics A255 articulated robot arm, s/n RA2750, Asset # 301335
- CRS Robotics C500 robotic system controller, s/n RC584, Asset # 301334
- R&S NRVS power meter, s/n 864268/017, Asset # 100851
- R&S NRV-Z7 power sensor, s/n 862 509/006, Asset # 100852
- APREL F-1, flat manikin, s/n 001
- Tissue Recipe and Calibration Requirements, APREL procedure SSI/DRB-TP-D01-033
- Toshiba Laptop computer Satellite Pro 400CS (supplied by APREL Laboratories to setup the device via RS232 port)

5. TEST METHODOLOGY

1. The test methodology utilised in the certification of the DUT complies with the requirements of FCC 96-326 and ANSI/IEEE C95.3-1992.
2. The E-field is measured with a small isotropic probe (output voltage proportional to E^2).
3. The probe is moved precisely from one point to the next using the robot (10 mm increments for wide area scanning, 5 mm increments for zoom scanning, and 2.5 mm increments for the final depth profile measurement).
4. The probe travels in the homogeneous liquid simulating human tissue. Appendix D contains information about the recipe and properties of the simulated tissue used for these measurements.
5. The liquid is contained in a manikin simulating a portion of the human body.

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6. The DUT is positioned in such a way that it touches the bottom of the phantom with its top, its bottom, or its side.

7. All tests were performed with the highest power available from the sample DUT, under transmit conditions.

More detailed descriptions of the test method is given in Section 6 when appropriate.

6. TEST RESULTS

6.1. TRANSMITTER CHARACTERISTICS

The battery-powered DUT will consume energy from its batteries, which may affect the DUT's transmission characteristics. In order to gage this effect the output of the transmitter is sampled before and after each SAR run. In the case of this DUT, the radiated power was sampled. A power meter was connected to an antenna adjacent to a fixture to hold the transmitter in a reproducible position. The following table shows the radiated RF power sampled before and after each of the eight sets of data used for the worst case SAR in this report.

Scan		**Relative Radiated Power Readings (dBm)**		**D (dB)**	**Battery #**
Type	**Height (mm)**	**Before**	**After**		
Area	2.5	-3.2	-3.8	-0.6	2
Area	12.5	-3.5	-3.3	0.2	4
Zoom	2.5	-3.8	-3.4	0.4	5
Zoom	7.5	-3.8	-3.4	0.4	5
Zoom	12.5	-3.8	-3.4	0.4	5
Zoom	17.5	-3.4	-3.8	-0.4	7
Zoom	22.5	-3.6	-3.4	0.2	1
Depth	2.5 – 22.5	-3.8	-3.3	0.5	4

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6.2. SAR MEASUREMENTS

1) RF exposure is expressed as a Specific Absorption Rate (SAR). SAR is calculated from the E-field, measured in a grid of test points as shown in Appendix A Figure 2. SAR is expressed as RF power per kilogram of mass, averaged in 10 grams of tissue for the extremities and 1 gram of tissue elsewhere.

2) The DUT was put into test mode for the SAR measurements via communications software supplied by the radio manufacturer running on a PC to control the channel and maximum operating power (nominally 28 dBm).

3) Figure 3 in Appendix A shows a contour plot of the SAR measurements for the DUT (991, 824 MHz, L). The presented values were taken 2.5 mm into the simulated tissue from the flat phantom's solid inner surface. Figures 1 and 2 in Appendix A show the phantom used in the measurements. A grid is shown inside of the phantom indicating the orientation of the x-y grid used, with the co-ordinates 0,0 on the top left (orange dot). The y-axis is positive towards the right and the x-axis is positive towards the bottom. In this position the antenna is located on top of the DUT.

   A different presentation of the same data is shown in Appendix A Figure 4. This is a surface plot, where the measured SAR values provide the vertical dimension, which is useful as a visualisation aid.

   Similar data was obtained 12.5 mm into the simulated tissue. These measurements are presented as a contour plot in Appendix A Figure 5 and surface plot in Figure 6.

   Figures 12 a and b in Appendix A show overlays of the DUT's outline superimposed onto the contour plots of the local SAR for both front side up and left side up.

   Figures 3 through 6 in Appendix A show that there is a dominant peak, in the contour plots, that diminishes in magnitude with depth into the tissue simulation.

4) Wide area scans were performed for the low (991, 824 MHz), middle (383, 836 MHz) and high (799, 849 MHz) channels for the DUT facing up, down,

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and both sides, with the antenna both extended and retracted. The peak single point SAR for the scans were:

Channel			Antenna position	Orientation	Highest SAR [W/kg]
	#	Frequency [MHz]			
Middle	383	836	out	Left (ant) side up	0.99
Middle	383	836	out	Right side up	0.72
Middle	383	836	out	Battery side up	1.31
Middle	383	836	out	Front side up	2.12
Middle	383	836	in	Battery side up	0.97
Middle	383	836	in	Front side up	1.30
Low	991	824	out	Front side up	**2.46**
High	849	901	out	Front side up	1.62

All subsequent testing was performed on the low channel (991, 824 MHz) with the front side of the device against the phantom, with the antenna out.

5) Wide area scans were also performed for the low (991, 824 MHz) channel versus separation. The peak single point SAR for the scans were:

Channel			Antenna axis to phantom's inner surface separation mm	Highest local SAR W/kg
	#	MHz		
Low	991	824	28	2.46
			30.5	2.18
			37	1.39
			40	0.78

Figure 14 in Appendix A shows the data plotted as a function of separation and the exponential curve fit to them.

6) The low channel (991, 824 MHz) SAR peak was then explored on a refined 0.5 mm grid in three dimensions. Figures 7, 8, 9, 10 and 11 show the measurements made at 2.5, 7.5, 12.5, 17.5, and 22.5 mm, respectively. The SAR value averaged over 10 grams was determined from these measurements by averaging the 125 points (5x5x5) comprising a 2 cm cube. The maximum

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SAR value measured averaged over 10 grams was determined from these measurements to be 1.105 W/kg.

7) To extrapolate the maximum SAR value averaged over 10 grams to the inner surface of the phantom a series of measurements were made at a few (x,y) coordinates within the refined grid as a function of depth, with 2.5 mm spacing. Figure 13 in Appendix A shows the data gathered and the exponential curves fit to them. The average exponential coefficient was determined to be (-0.066 ± 0.002) / mm.

   The distance from the probe tip to the inner surface of the phantom for the lowest point is 2.5 mm. The distance from the probe tip to the tip of the measuring dipole within the APREL Triangular Dosimetric Probe Model E-009 is 2.3 mm. The total extrapolation distance is 4.8 mm, the sum of these two.

   Applying the exponential coefficient over the 4.8 mm to the maximum SAR value averaged over 10 grams that was determined previously, we obtain **the maximum SAR value at the surface averaged over 10 grams** of <u>1.518 W/kg.</u>

7. BYSTANDER

The measurements from the previous section can be used to determine the bystander exposure during operation.

The SAR value averaged over 1 gram was determined from the 2.5, 7.5, and 12.5 mm zoom scans (section 6.2.6) by averaging the 27 points (3x3x3) comprising a 1 cm cube. The maximum measured SAR valued averaged over 1 gram was determined from these measurements to be 1.49 W/kg.

Applying the exponential coefficient over the 4.8 mm (section 6.2.7) to the maximum SAR value averaged over 1 gram determined above, we obtain **the maximum SAR value at the surface averaged over 1 gram** of <u>2.04 W/kg</u>.

The measurements of highest local SAR versus separation of the antenna housing from the bottom of the phantom (Section 6.2.5) will enable the peak 1g SAR for a separation of 25 mm to be interpolated for other separations.

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If the data for Figure 14 is fitted to an exponential equation we get:

$$\text{Peak Local SAR} = 23.758\ e^{\ -0.0815\ *\ (\text{separation})}$$
$$\text{Maximum 1g SAR} = k\ e^{\ -0.0815\ *\ (\text{separation})}$$

Using this equation with the data earlier in this section:

Maximum 1g SAR at surface = 2.04 W/kg
Tissue – antenna axis separation = 28 mm

results in a k = 19.99 W/kg, which corresponds to the peak 1g SAR when the separation is 0 mm. A conservative peak 1g SAR of 1.37 W/kg (1.6 W/kg reduced by our measurement uncertainty) would occur for a separation of 32.9 mm from the antenna axis.

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8. CONCLUSIONS

The maximum Specific Absorption Rate (SAR) averaged over 10 g, determined at 824 MHz (low channel, 991), of the MIST Freedom II-C Point of Sale Terminal, which incorporates a Novatel NRM-6832 Expedite Wireless IP radio modem, is 1.52 W/kg. The overall margin of uncertainty for this measurement is ± 14.5% (Appendix C). The SAR limit given in the FCC 96-326 safety guideline is 4 W/kg for uncontrolled hand exposure for the general population.

For a bystander (or user) exposing a part of the body other than the extremities, the maximum Specific Absorption Rate (SAR) averaged over 1g is 2.04 W/kg. The overall margin of uncertainty for this measurement is ± 14.5% (Appendix C). The SAR limit given in the FCC 96-326 safety guideline is 1.6 W/kg for uncontrolled partial body exposure for the general population.

The product under investigation will be used in a general population/uncontrolled exposure environment. Considering the above, this unit as tested, and as it will be marketed and used (with a warning in the manual to keep bystanders at least 33 mm away from the antenna) is found to be compliant with these requirements.

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APPENDIX A

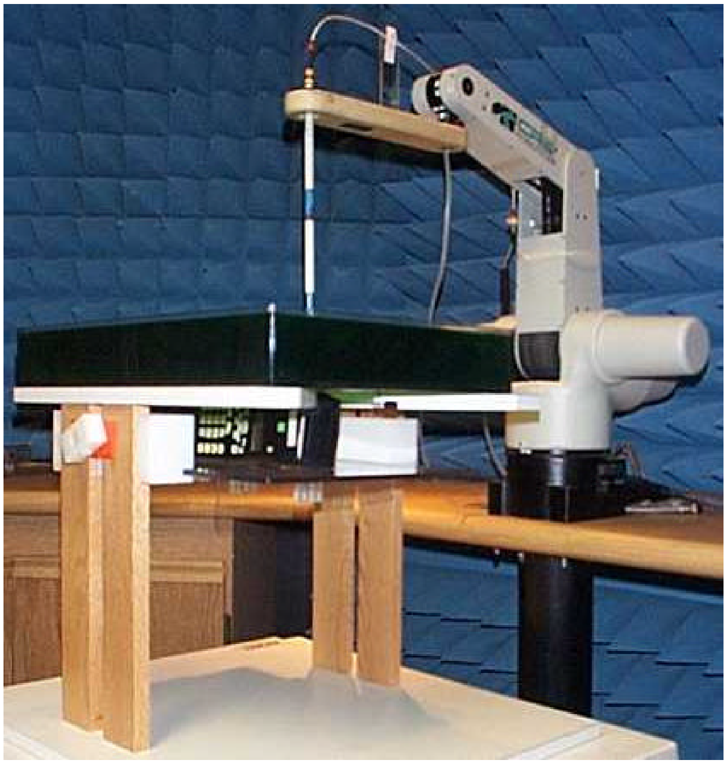

Figure 1

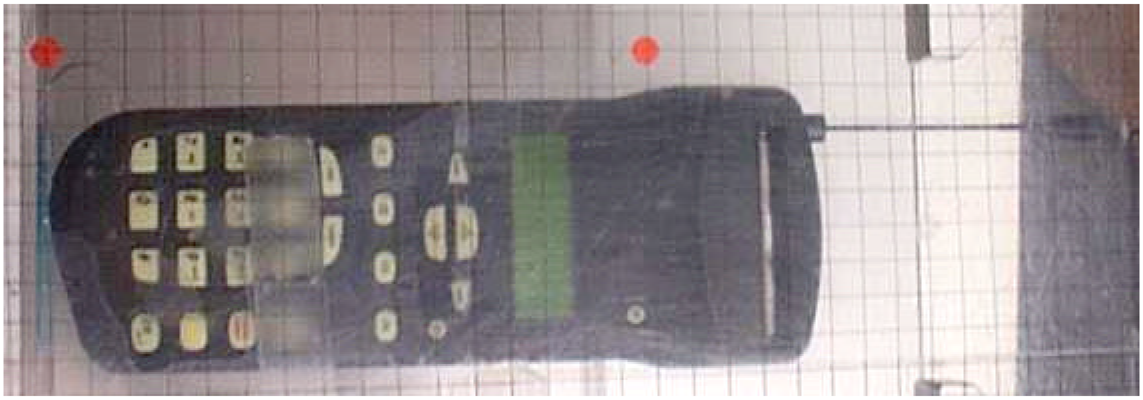

Figure 2

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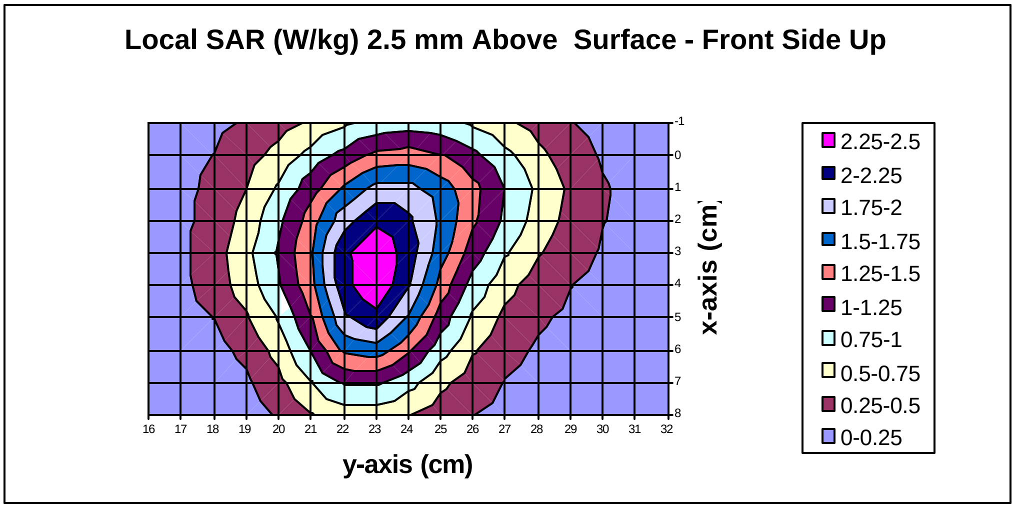

Figure 3

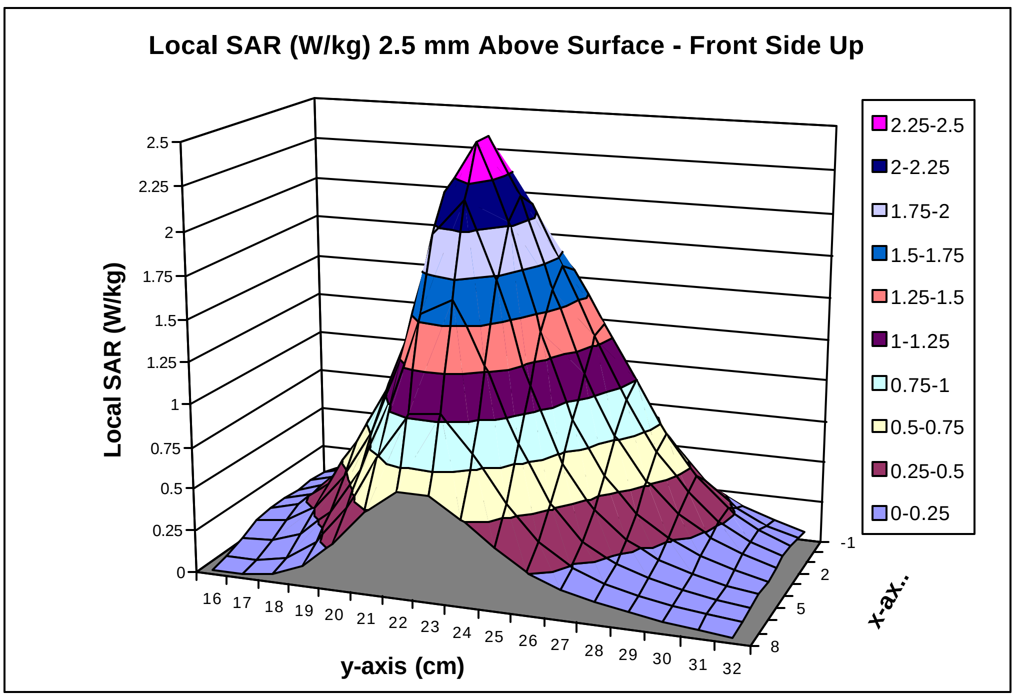

Figure 4

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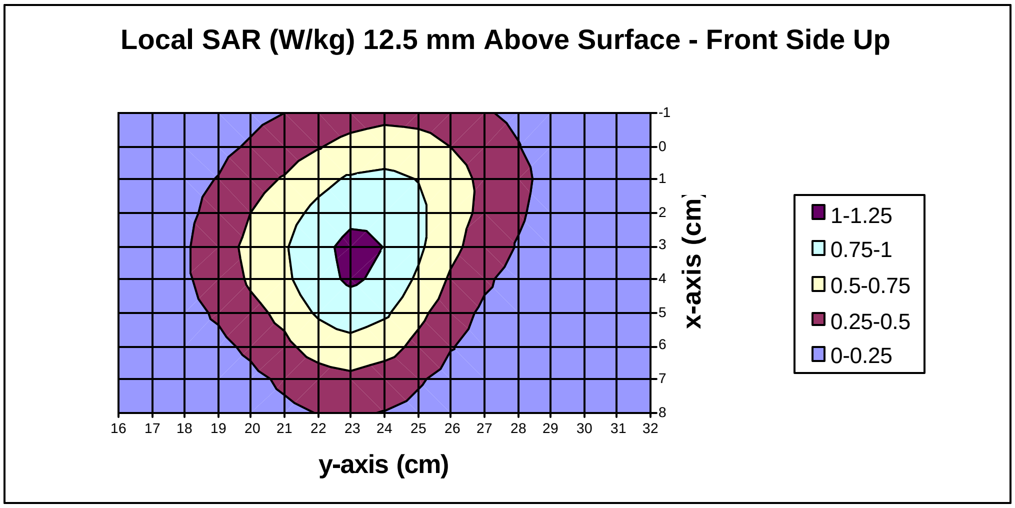

Figure 5

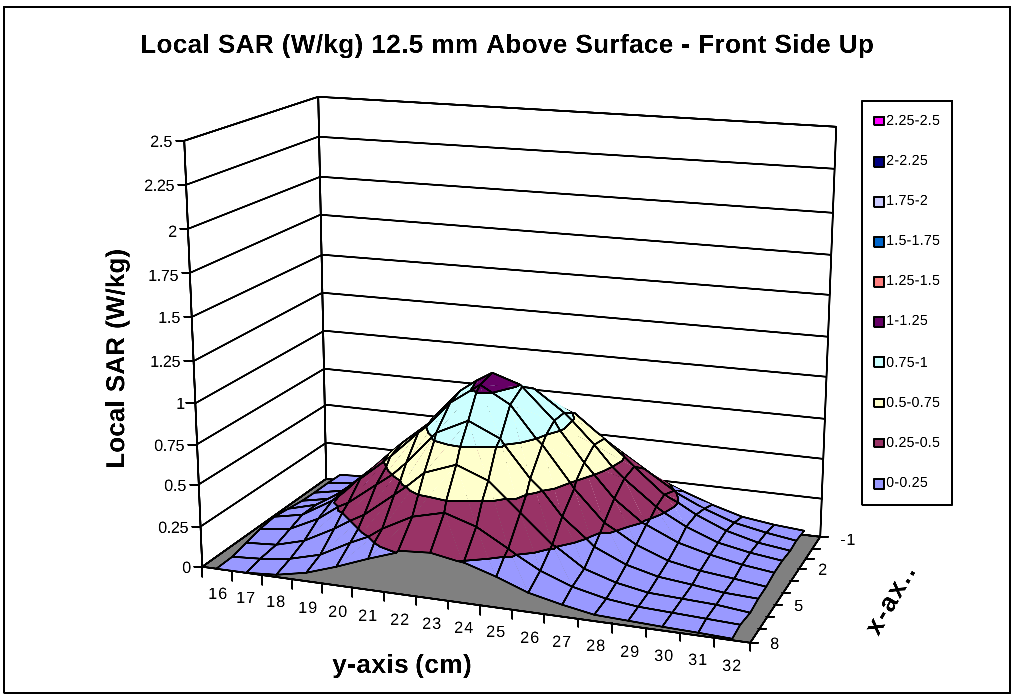

Figure 6

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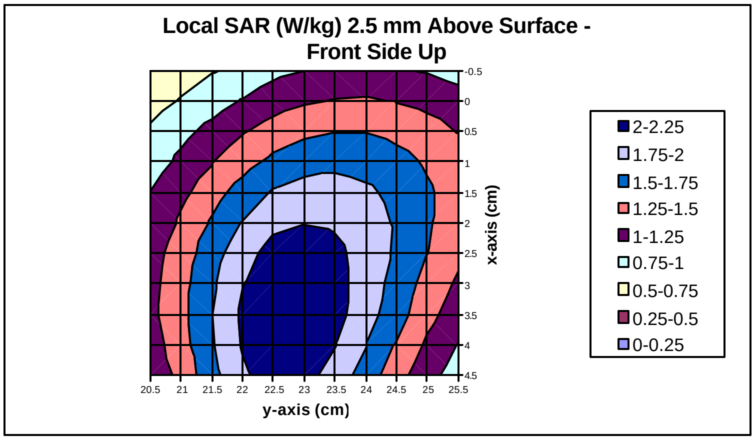

Figure 7

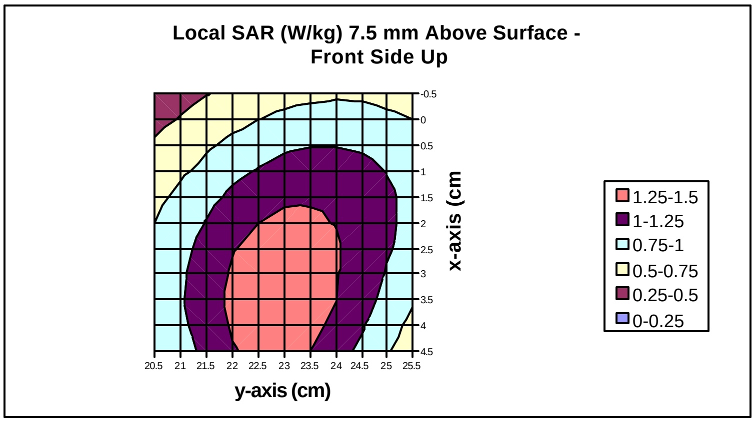

Figure 8

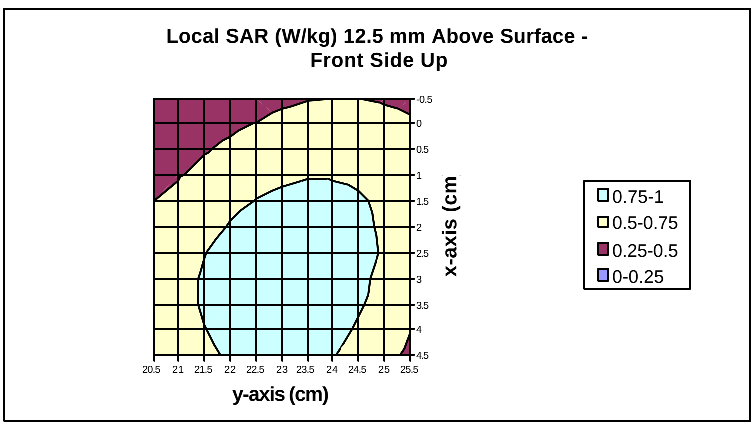

Figure 9

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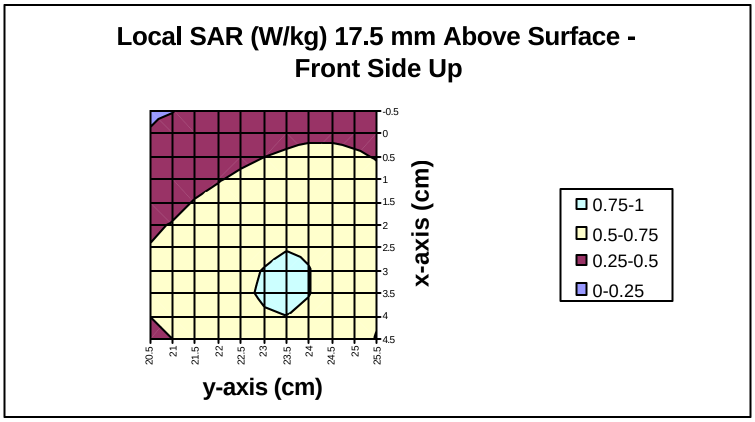

Figure 10

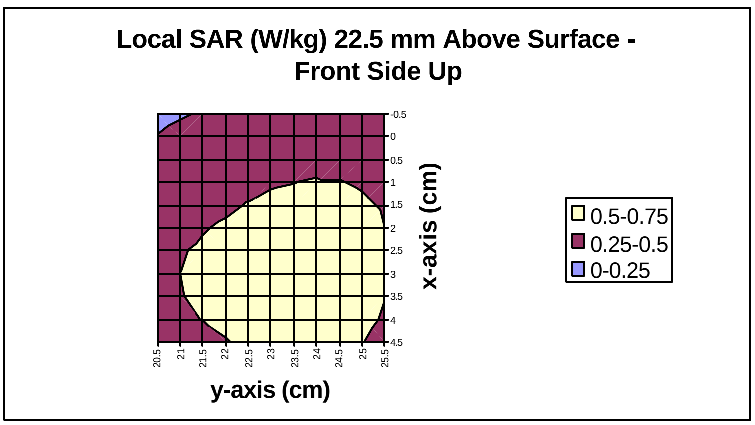

Figure 11

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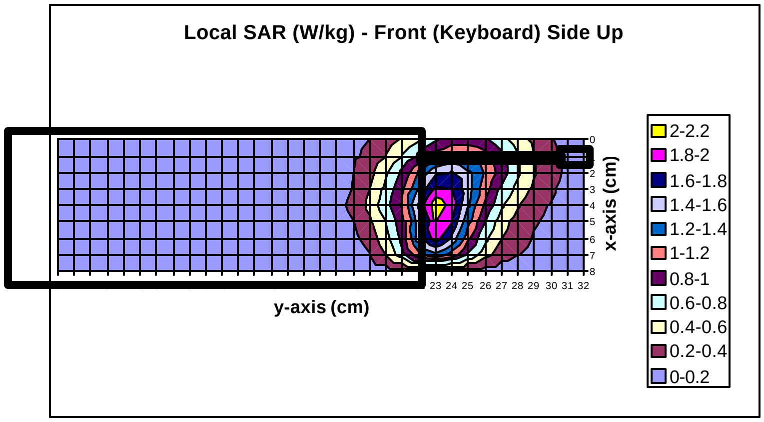

Figure 12 - a

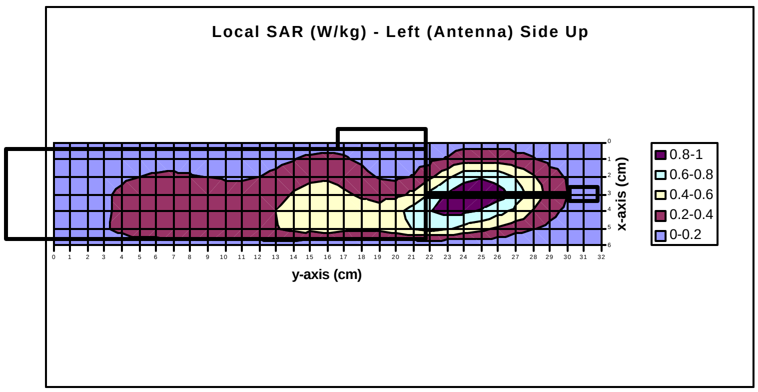

Figure 12 - b

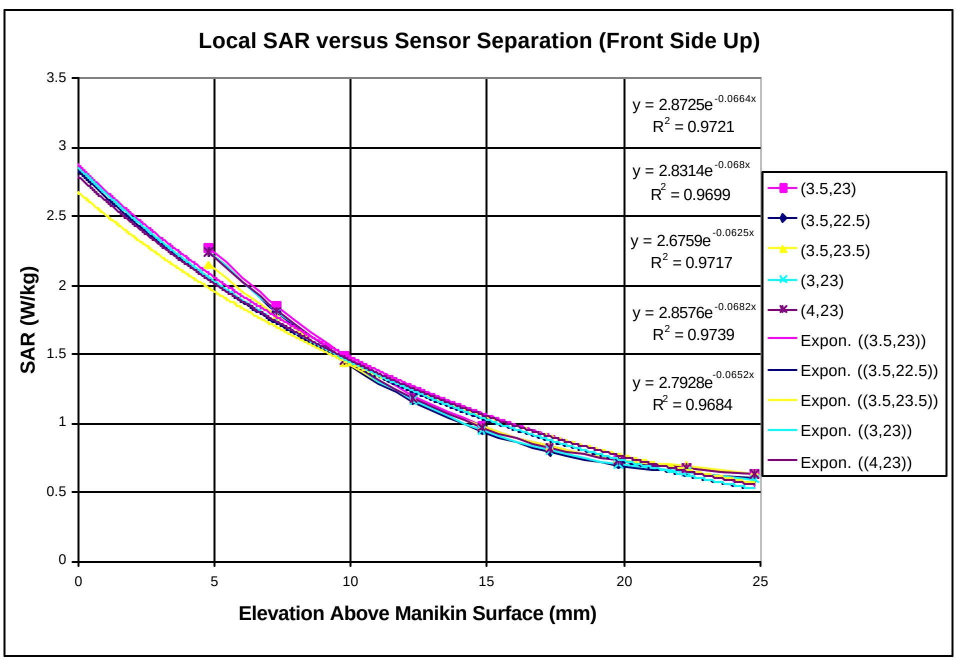

Figure 13

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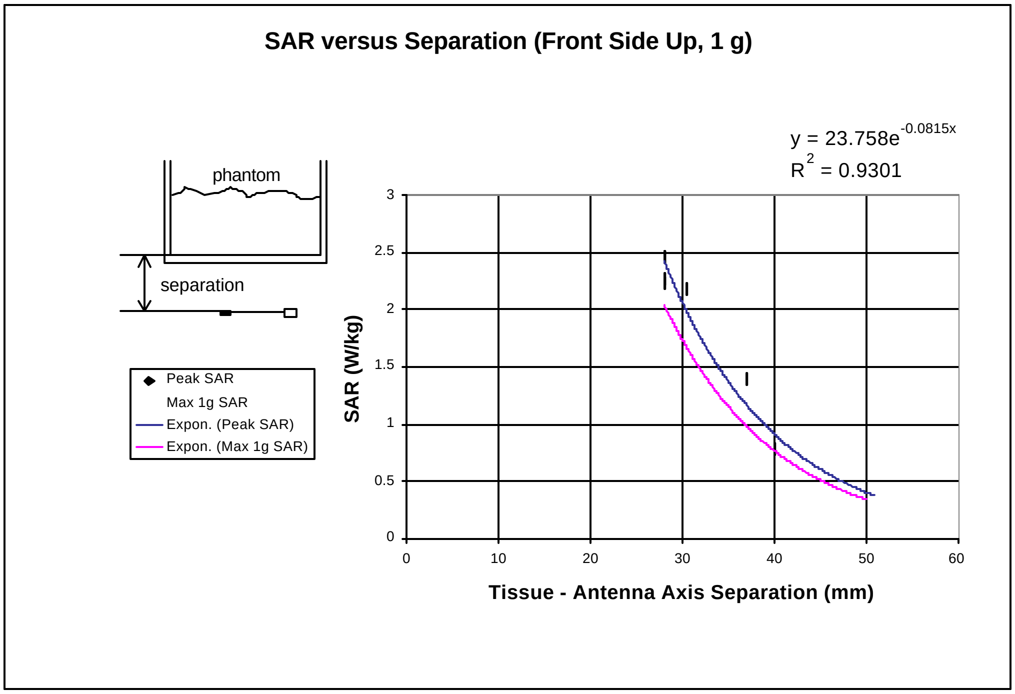

Figure 14

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APPENDIX B

Manufacturer's Antenna Specifications

(See manufacturer's submission documentation for drawings and more design details)

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APPENDIX C

Uncertainty Budget

Uncertainties Contributing to the Overall Uncertainty

Type of Uncertainty	Specific to	Uncertainty	
Power variation due to battery condition	phone	6.7%	
Extrapolation due to curve fit of SAR vs depth	phone	7.0%	
Extrapolation due to depth measurement	setup	3.2%	
Conductivity	setup	6.0%	
Density	setup	2.6%	
Tissue enhancement factor	setup	7.0%	
Voltage measurement	setup	1.0%	
Probe sensitivity factor	setup	3.5%	
		14.5%	**RSS**

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APPENDIX D

Simulated Tissue Material and Calibration Technique

The mixture used was based on that presented SSI/DRB-TP-D01-033, “Tissue Recipe and Calibration Requirements”.

De-ionised water	52.8 %
Sugar	45.3 %
Salt	1.5 %
HEC	0.3 %
Bactericide	0.1 %

Mass density, ρ 1.30 g/ml
(The density used to determine SAR from the measurements was the recommended 1040 kg/m^3 found in Appendix C of Supplement C to OET Bulletin 65, Edition 97-01)

Dielectric parameters of the simulated tissue material were determined using a Hewlett Packard 8510 Network Analyser, a Hewlett Packard 809B Slotted Line Carriage, and an APREL SLP-001 Slotted Line Probe.

The dielectric properties are:

	APREL	OET 65 Supplement	Δ / % (OET)
Dielectric constant, ε_r	45.2	56.11	-19.4%
Conductivity, σ/ [S/m]	0.958	0.946	1.27%
Tissue Conversion Factor, γ	7.8		

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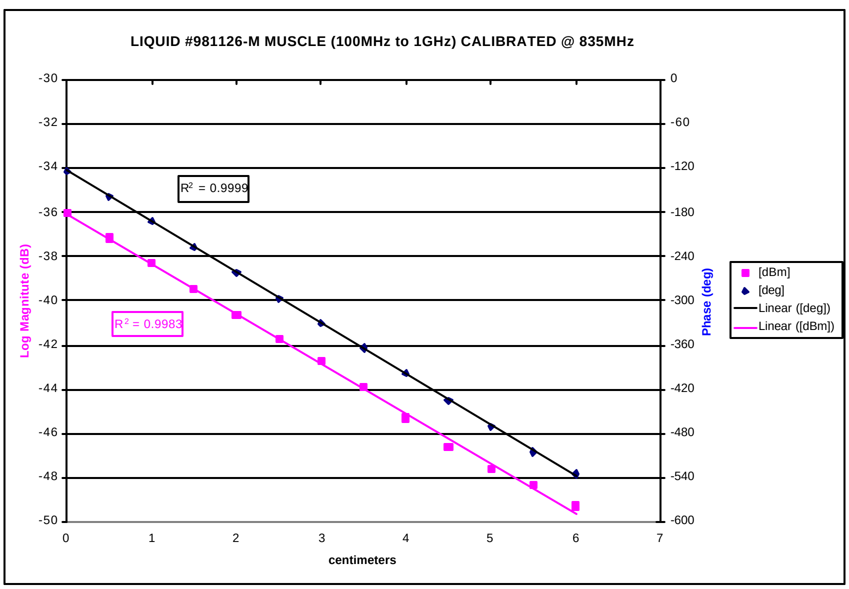
SIMULATION FLUID #	**981126-M**
CALIBRATION DATE	**14-Apr-00**
CALIBRATED BY	**Paul Cardinal**
Frequency Range	**100MHz-1GHz**
Frequency Calibrated	**835 MHz**
Tissue Type	**Muscle**

Position [cm]	Amplitude [dBm]	Phase [deg]	[deg]
0	-36.01	-123.55	-123.55
0.5	-37.145	-158.22	-158.22
1	-38.266	168.05	-191.95
1.5	-39.484	132.66	-227.34
2	-40.633	98.75	-261.25
2.5	-41.744	63.13	-296.87
3	-42.73	29.45	-330.55
3.5	-43.91	-4.21	-364.21
4	-45.293	-39	-399
4.5	-46.617	-75.117	-435.117
5	-47.602	-110.79	-470.79
5.5	-48.355	-145.2	-505.2
6	-49.291	-175.36	-535.36

ΔdB_1	-6.72	Δdeg_1	-207
ΔdB_2	-6.765	Δdeg_2	-205.99
ΔdB_3	-7.027	Δdeg_3	-207.05
ΔdB_4	-7.133	Δdeg_4	-207.777
ΔdB_5	-6.969	Δdeg_5	-209.54
ΔdB_6	-6.611	Δdeg_6	-208.33
ΔdB_7	-6.561	Δdeg_7	-204.81
ΔdB_{AVG} [dB]	-6.83	$Ddeg_{AVG}$ [deg]	-207.2138571
dB_{AVG} (α_{AVG}) [dB/cm]	-2.28	deg_{AVG} (β_{AVG}) [deg/cm]	-69.07128571
(α_{AVG}) [NP/cm]	-0.26197936	(β_{AVG}) [rad/cm]	-1.205521354

f [Hz]	8.35E+08
μ [H/cm]	1.25664E-08
ε_o [F/cm]	8.854E-14

ε_r	45.2	
$\sigma_{effective}$	0.958	S/m



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835 MHz Data (Heike & Tony) Muscle with E-115

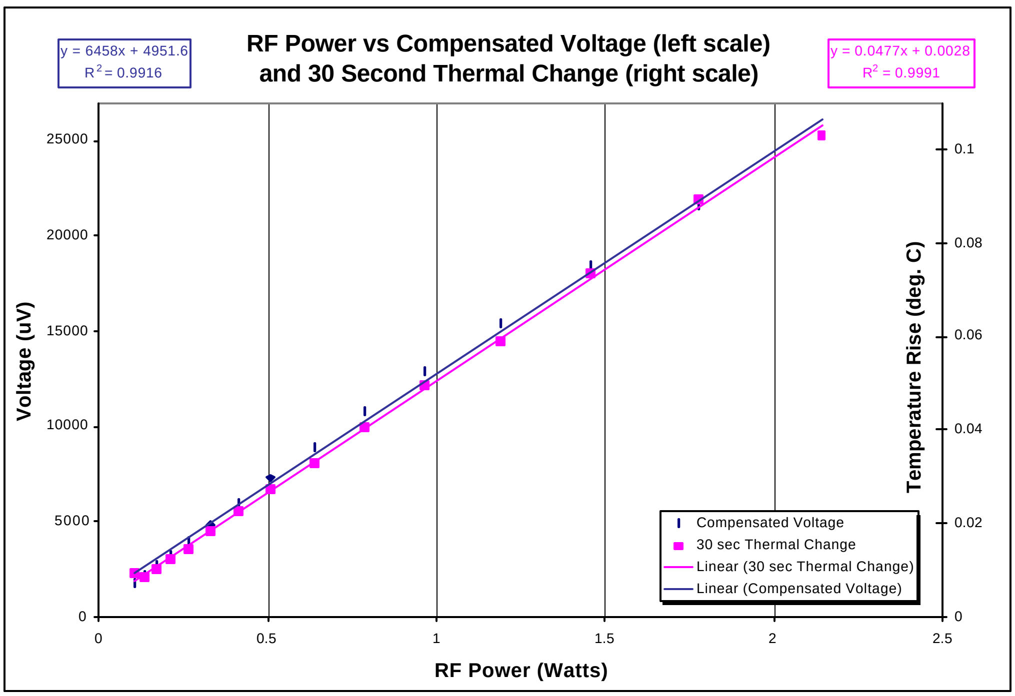
						delta T	Sum		Thermal
RF Power			Ch0	Ch1	Ch2	30 sec	Vi/Ei		SAR
W	dBm	R&S	uV	uV	uV	deg. C			W/kg
0.10666	20.28	-25.61	391	1196	2954	0.009	1792.7		0.86
0.133352	21.25	-24.64	439	1440	3638	0.009	2178		0.80
0.169044	22.28	-23.61	513	1782	4517	0.01	2689		0.94
0.210863	23.24	-22.65	586	2173	5542	0.013	3276.6		1.16
0.263027	24.2	-21.69	684	2661	6787	0.015	3999.1		1.36
0.328095	25.16	-20.73	830	3247	8276	0.019	4875.7		1.71
0.412098	26.15	-19.74	1001	4028	10205	0.023	6012.4		2.10
0.509331	27.07	-18.82	1196	4932	12402	0.027	7312.8		2.53
0.639735	28.06	-17.83	1440	6079	15137	0.033	8940.6		3.06
0.787046	28.96	-16.93	1733	7397	18188	0.041	10780		3.75
0.966051	29.85	-16.04	2100	8960	21680	0.05	12918		4.58
1.188502	30.75	-15.14	2515	10815	25806	0.059	15441		5.48
1.458814	31.64	-14.25	3052	13086	30640	0.074	18455		6.81
1.778279	32.5	-13.39	3662	15503	35718	0.089	21652		8.26
2.142891	33.31	-12.58	4395	18335	41528	0.103	25349		9.54

Directional Coupler factor 25.89 dB (Asset 100251 cal file data (Janusz, 21 Jul !
Additional inline attenuation 20 dB

Sensitivity (e) 1.658 1.721 1.68 - Sensor Sensitivity in mV/ (mV
η = 1.50 e 2.487 2.582 2.52

Density	1.3	g/cm^3	1300	kg/m^3	-Tony, summer
Conductivity	10.8	mS/cm	1.08	S/m	- Heike 8-Jul-9!
Heat Capacity (c)	2.775	J/C/g	2775	J/C/kg	
Exposure Time	30	seconds	30	seconds	
Slope of Measure Voltage (m_V)	11722	uV/W	0.012	V/W	
- standard error or m_V	182.1	uV/W	2E-04	V/W	1.6%
Slope of Measure Temp Change (m_T)	0.048	C/W	0.048	C/W	
- standard error or m_T	4E-04	C/W	4E-04	C/W	0.8%

Tissue Conversion Factor (ξ)	7.8



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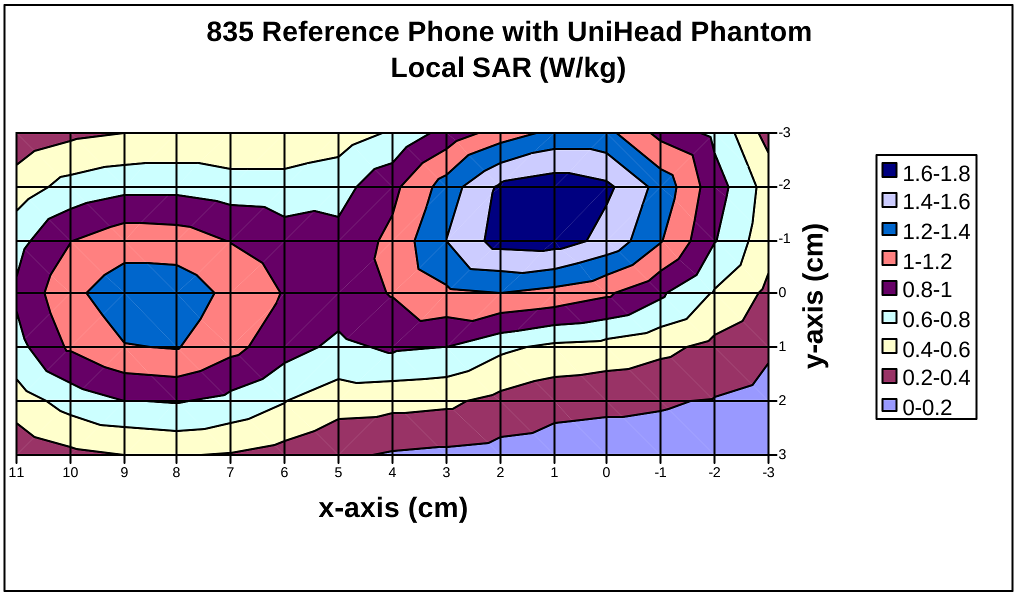
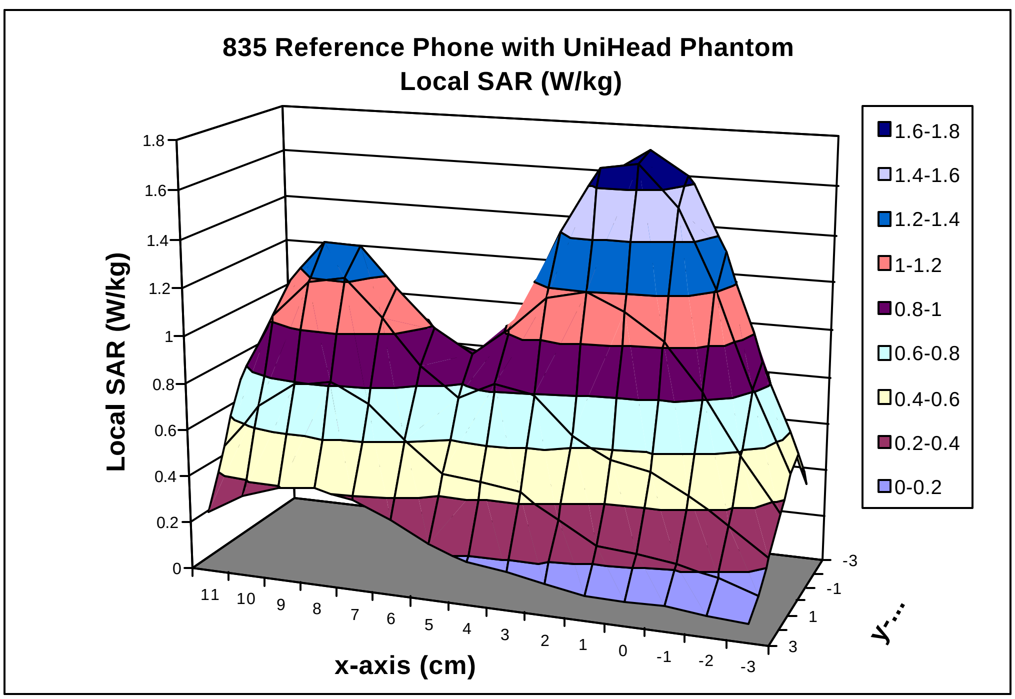
APPENDIX E

Validation Scans





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