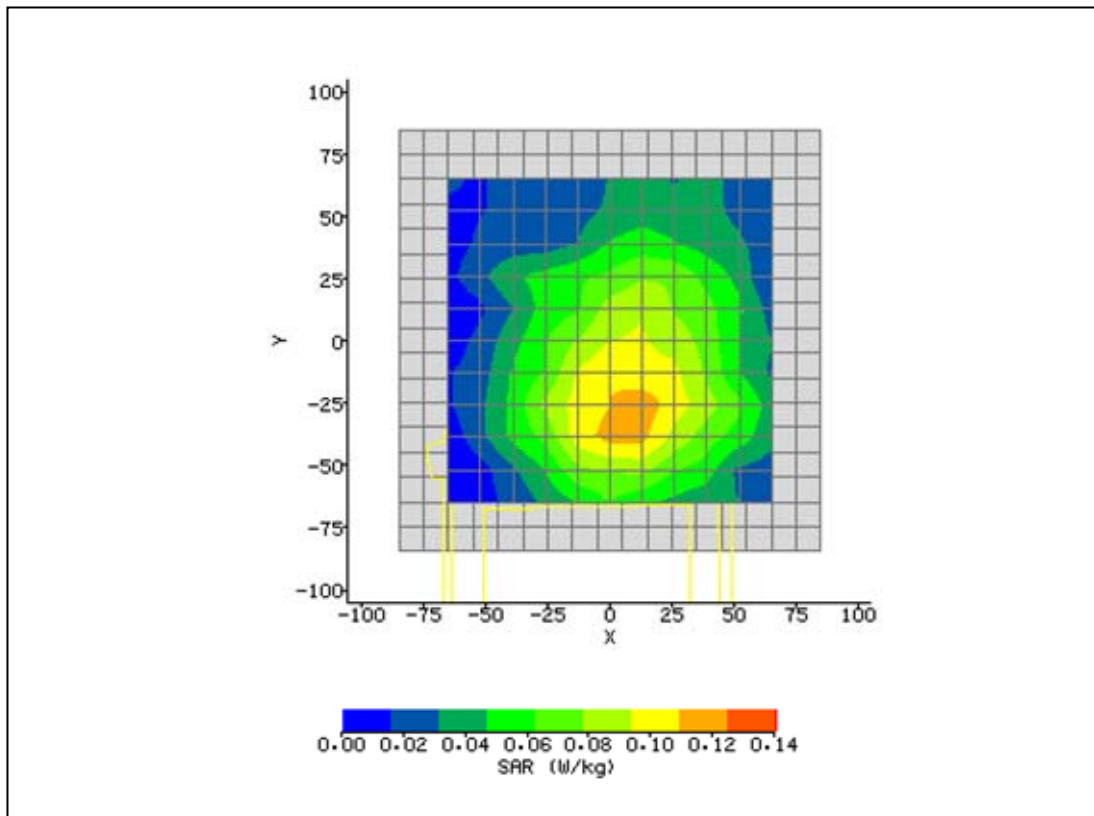


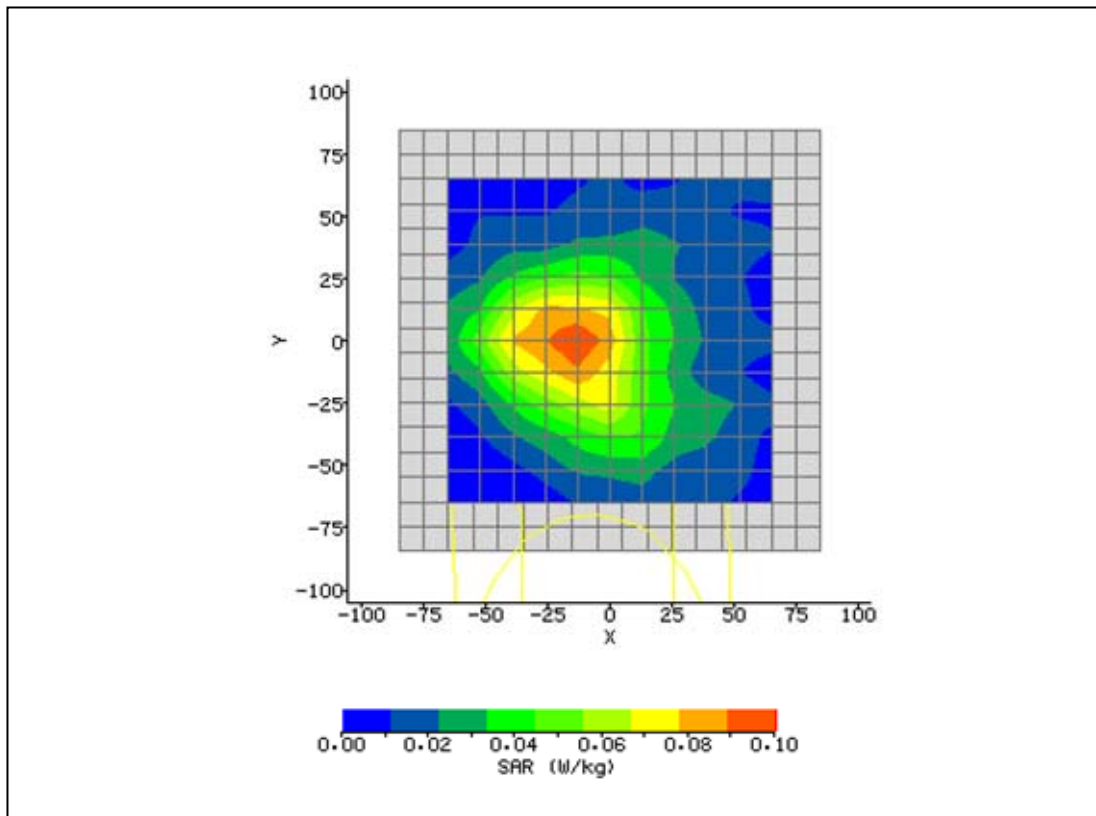
Plot 1: GSM 836.6MHz Front 10mm Body Exposure

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	1/13/2011 3:04:03 PM	DUT Battery Model/No:	
Filename:	GPRS 836 Front 10mm.txt	Probe Serial Number:	M0024
Ambient Temperature:	21.4°C	Liquid Simulant:	850
Device Under Test:	Trimble Nemo	Relative Permittivity:	54.49
Relative Humidity:	50.4%	Conductivity:	0.929
Phantom S/No:	Head04_37.csv	Liquid Temperature:	20.9°C
Phantom Rotation:	180°	Max SAR X-axis Location:	9.10 mm
DUT Position:	Front 10mm	Max SAR Y-axis Location:	-29.90 mm
Antenna Configuration:	Internal	Max E Field:	12.26 V/m
Test Frequency:	GPRS 836.6MHz	SAR 1g:	0.148 W/kg
Air Factors:	4340 / 3409 / 2904	SAR 10g:	
Conversion Factors:	.24 / .25 / .34	SAR Start:	0.057 W/kg
Type of Modulation:		SAR End:	0.067 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	1.86 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	01/12/11
Input Power Level:	2 uplink timeslots	Extrapolation:	poly4



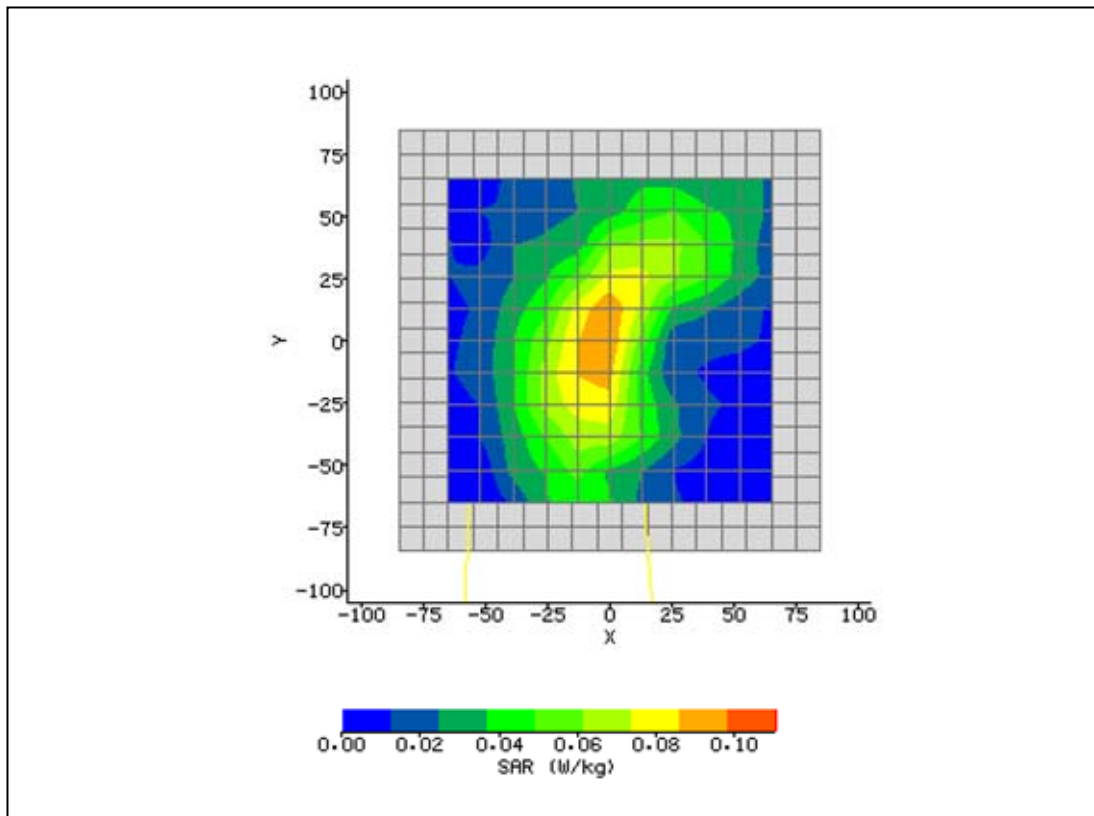
Plot 2: GSM 836.6MHz Back 10mm Body Exposure

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	1/13/2011 4:12:41 PM	DUT Battery Model/No:	
Filename:	GPRS 836 Back 10mm.txt	Probe Serial Number:	M0024
Ambient Temperature:	21.4°C	Liquid Simulant:	850
Device Under Test:	Trimble Nemo	Relative Permittivity:	54.49
Relative Humidity:	50.4%	Conductivity:	0.929
Phantom S/No:	Head04_37.csv	Liquid Temperature:	20.9°C
Phantom Rotation:	180°	Max SAR X-axis Location:	-14.30 mm
DUT Position:	Back 10mm	Max SAR Y-axis Location:	-1.30 mm
Antenna Configuration:	Internal	Max E Field:	10.30 V/m
Test Frequency:	GPRS 836.6MHz	SAR 1g:	0.121 W/kg
Air Factors:	4340 / 3409 / 2904	SAR 10g:	
Conversion Factors:	.24 / .25 / .34	SAR Start:	0.033 W/kg
Type of Modulation:		SAR End:	0.031 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	-1.45 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	01/12/11
Input Power Level:	2 uplink timeslots	Extrapolation:	poly4



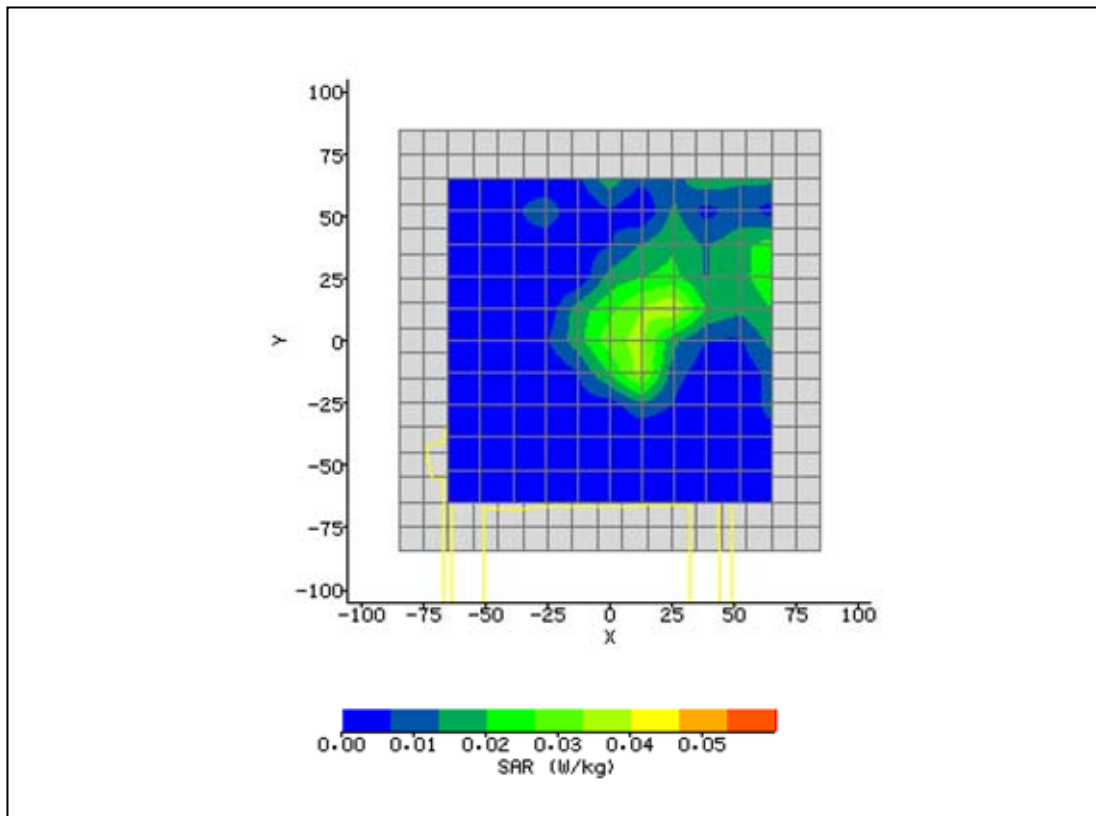
Plot 3: GSM 835.5MHz Right 10mm Body Exposure

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	1/13/2011 4:49:44 PM	DUT Battery Model/No:	
Filename:	GPRS 836 Edge 10mm.txt	Probe Serial Number:	M0024
Ambient Temperature:	21.4°C	Liquid Simulant:	850
Device Under Test:	Trimble Nemo	Relative Permittivity:	54.49
Relative Humidity:	50.4%	Conductivity:	0.929
Phantom S/No:	Head04_37.csv	Liquid Temperature:	20.9°C
Phantom Rotation:	180°	Max SAR X-axis Location:	-3.90 mm
DUT Position:	Right 10mm	Max SAR Y-axis Location:	1.30 mm
Antenna Configuration:	Internal	Max E Field:	10.72 V/m
Test Frequency:	GPRS 836.6MHz	SAR 1g:	0.122 W/kg
Air Factors:	4340 / 3409 / 2904	SAR 10g:	
Conversion Factors:	.24 / .25 / .34	SAR Start:	0.028 W/kg
Type of Modulation:		SAR End:	0.032 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	3.58 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	01/12/11
Input Power Level:	2 uplink timeslots	Extrapolation:	poly4



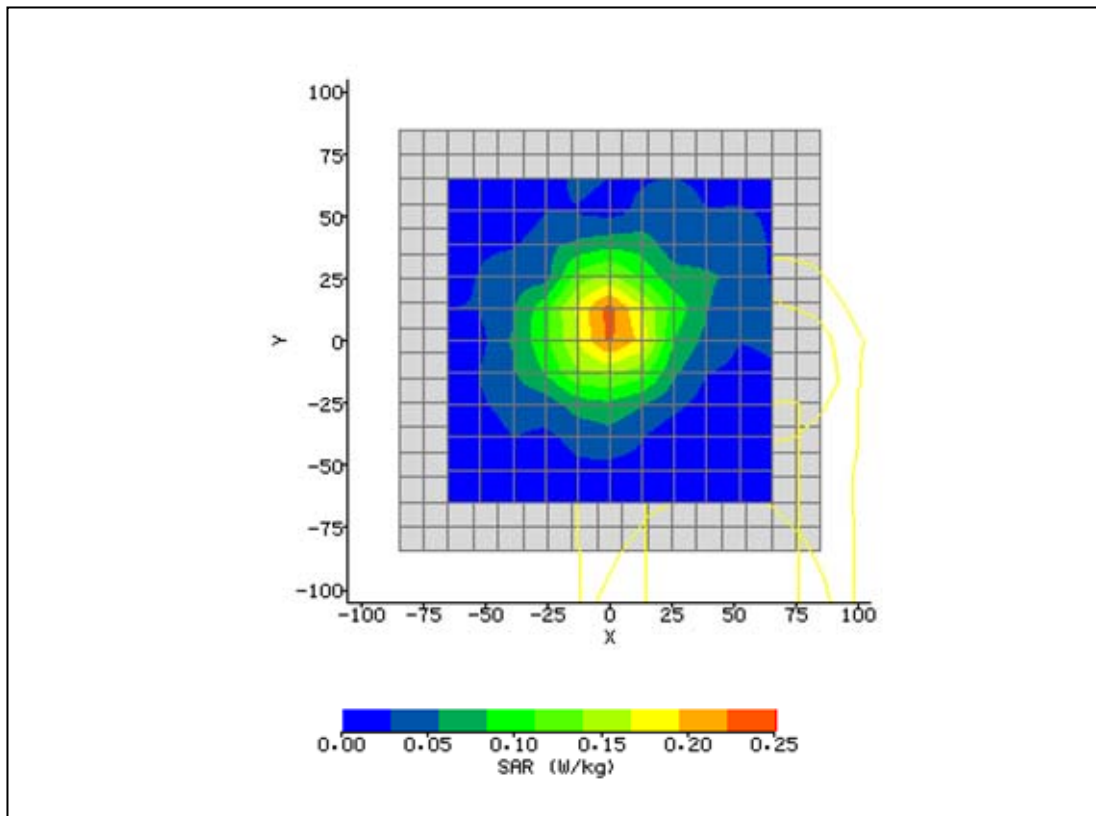
Plot 4: PCS 1880MHz Front 10mm Body Exposure

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	1/12/2011 3:19:11 PM	DUT Battery Model/No:	
Filename:	GPRS 1880 Front 10mm.txt	Probe Serial Number:	M0024
Ambient Temperature:	21.4°C	Liquid Simulant:	1900
Device Under Test:	Trimble Nemo	Relative Permittivity:	53.27
Relative Humidity:	50.4%	Conductivity:	1.505
Phantom S/No:	Head04_37.csv	Liquid Temperature:	20.9°C
Phantom Rotation:	180°	Max SAR X-axis Location:	10.40 mm
DUT Position:	Front 10mm	Max SAR Y-axis Location:	2.60 mm
Antenna Configuration:	Internal	Max E Field:	5.84 V/m
Test Frequency:	1880MHz	SAR 1g:	0.058 W/kg
Air Factors:	4340 / 3409 / 2904	SAR 10g:	
Conversion Factors:	.28 / .31 / .4	SAR Start:	0.013 W/kg
Type of Modulation:		SAR End:	0.016 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	3.21 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	01/10/11
Input Power Level:	2 uplink timeslots	Extrapolation:	poly4



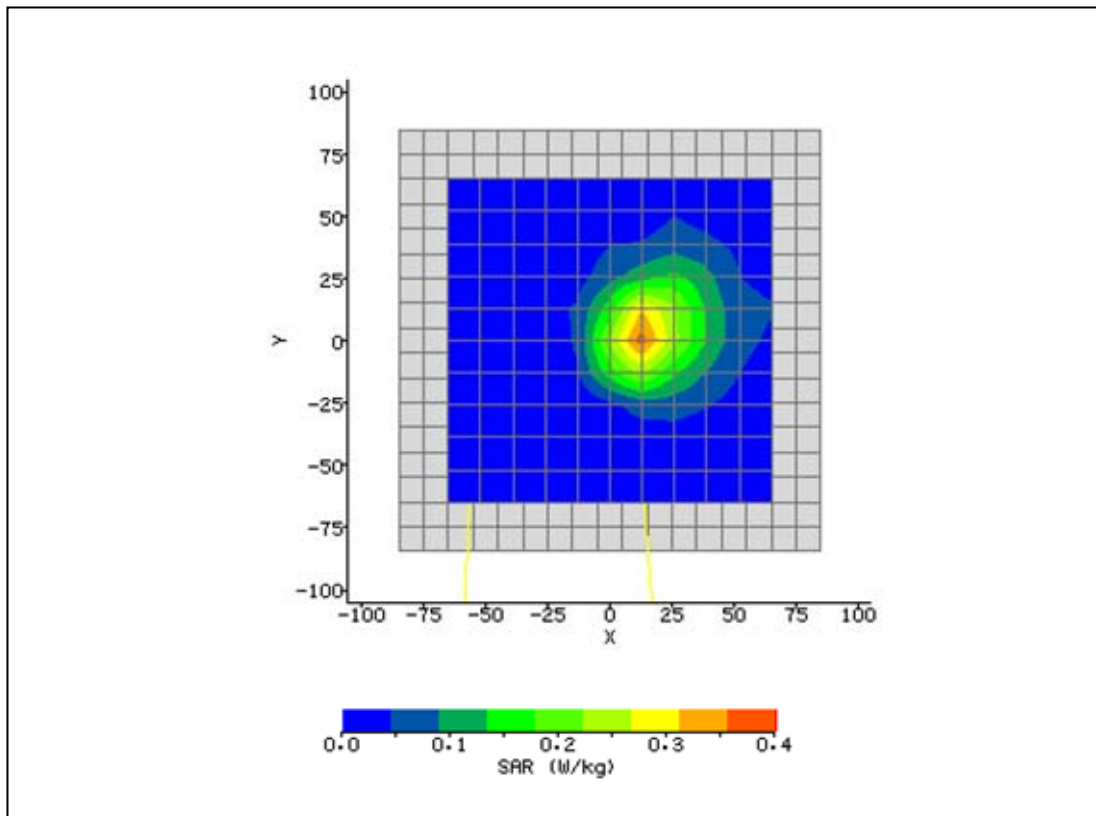
Plot 5: PCS 1880MHz Back 10mm Body Exposure

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	1/12/2011 1:52:57 PM	DUT Battery Model/No:	
Filename:	GPRS 1880 Back 10mm.txt	Probe Serial Number:	M0024
Ambient Temperature:	21.4°C	Liquid Simulant:	1900
Device Under Test:	Trimble Nemo	Relative Permittivity:	53.27
Relative Humidity:	50.4%	Conductivity:	1.505
Phantom S/No:	Head04_37.csv	Liquid Temperature:	20.9°C
Phantom Rotation:	180°	Max SAR X-axis Location:	0.00 mm
DUT Position:	Back 10mm	Max SAR Y-axis Location:	6.50 mm
Antenna Configuration:	Internal	Max E Field:	12.41 V/m
Test Frequency:	1880MHz	SAR 1g:	0.280 W/kg
Air Factors:	4340 / 3409 / 2904	SAR 10g:	
Conversion Factors:	.28 / .31 / .4	SAR Start:	0.063 W/kg
Type of Modulation:		SAR End:	0.068 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	3.18 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	01/10/11
Input Power Level:	2 uplink timeslots	Extrapolation:	poly4



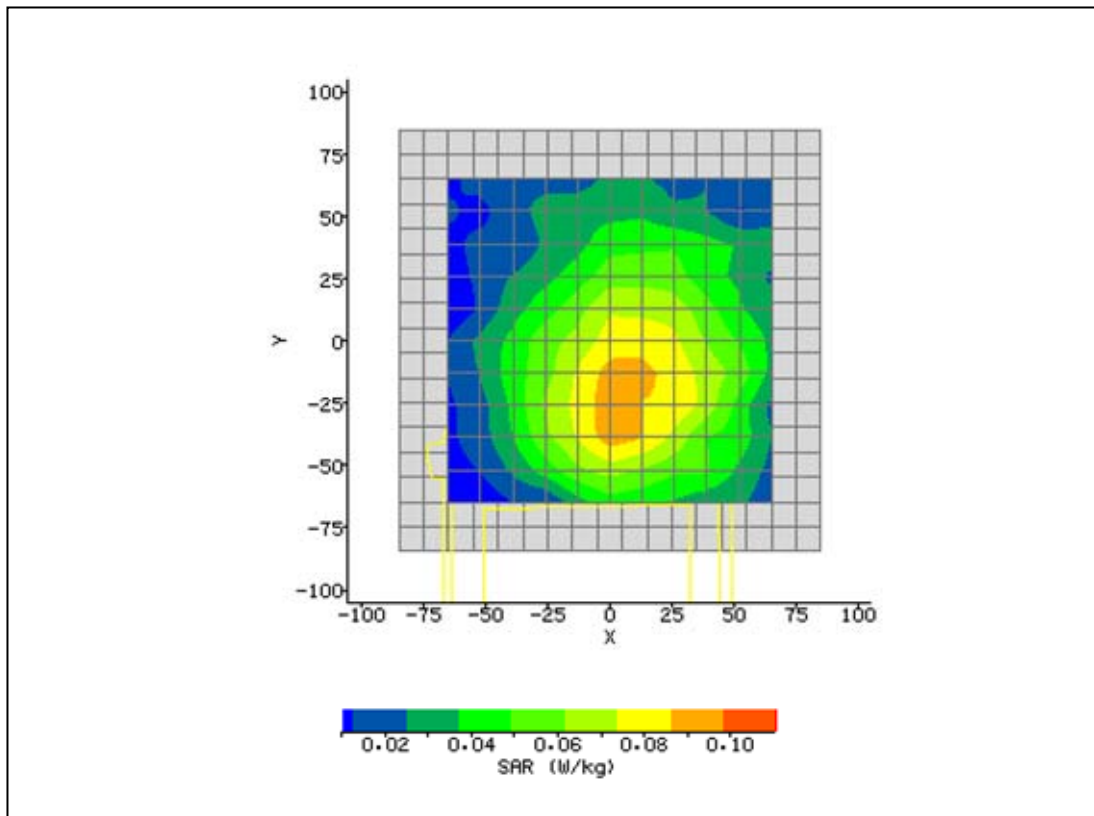
Plot 6: PCS 1880MHz Right 10mm Body Exposure

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	1/12/2011 4:36:46 PM	DUT Battery Model/No:	
Filename:	GPRS 1880 Right 10mm.txt	Probe Serial Number:	M0024
Ambient Temperature:	21.4°C	Liquid Simulant:	1900
Device Under Test:	Trimble Nemo	Relative Permittivity:	53.27
Relative Humidity:	50.4%	Conductivity:	1.505
Phantom S/No:	Head04_37.csv	Liquid Temperature:	20.9°C
Phantom Rotation:	180°	Max SAR X-axis Location:	14.30 mm
DUT Position:	Right 10mm	Max SAR Y-axis Location:	2.60 mm
Antenna Configuration:	Internal	Max E Field:	15.96 V/m
Test Frequency:	1880MHz	SAR 1g:	0.446 W/kg
Air Factors:	4340 / 3409 / 2904	SAR 10g:	
Conversion Factors:	.28 / .31 / .4	SAR Start:	0.088 W/kg
Type of Modulation:		SAR End:	0.092 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	4.76 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	01/10/11
Input Power Level:	2 uplink timeslots	Extrapolation:	poly4



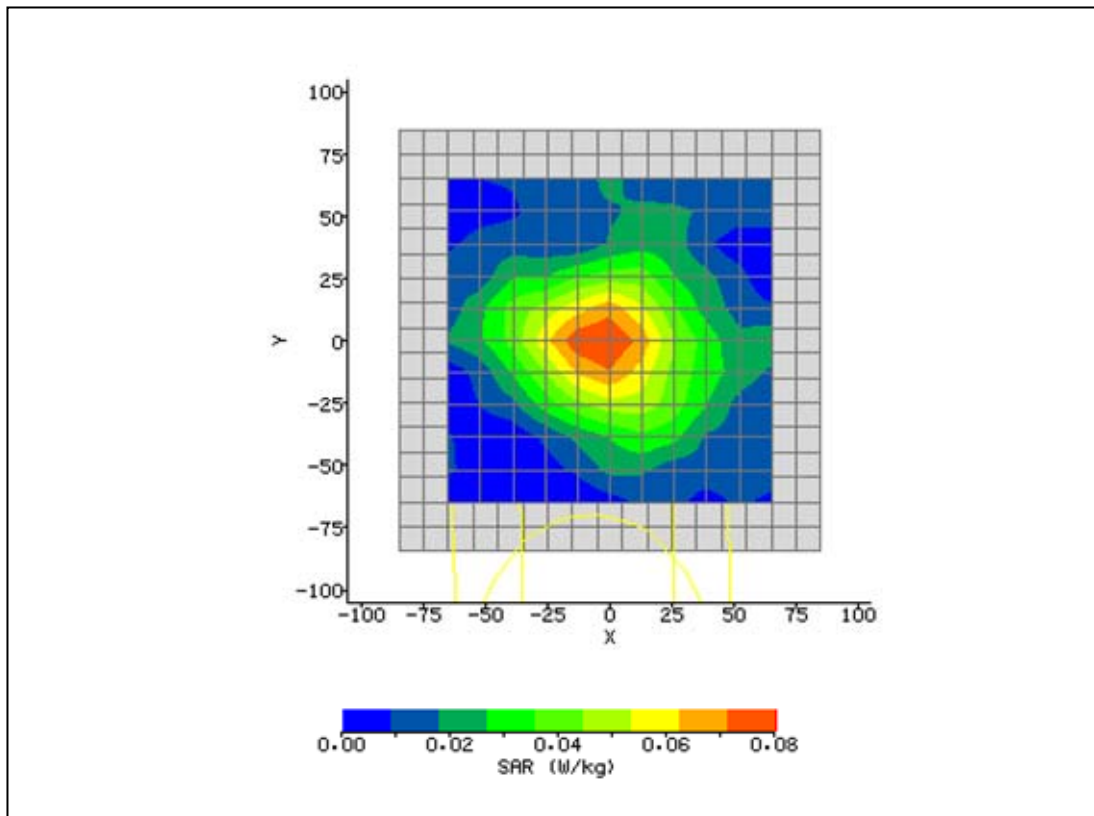
Plot 7: WCDMA FDDV 836.6MHz Front 10mm Body Exposure

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	1/13/2011 2:43:20 PM	DUT Battery Model/No:	
Filename:	WCDMA 836 Front 10mm.txt	Probe Serial Number:	M0024
Ambient Temperature:	21.4°C	Liquid Simulant:	850
Device Under Test:	Trimble Nemo	Relative Permittivity:	54.49
Relative Humidity:	50.4%	Conductivity:	0.929
Phantom S/No:	Head04_37.csv	Liquid Temperature:	20.9°C
Phantom Rotation:	180°	Max SAR X-axis Location:	2.60 mm
DUT Position:	Front 10mm	Max SAR Y-axis Location:	-27.30 mm
Antenna Configuration:	Internal	Max E Field:	10.46 V/m
Test Frequency:	WCDMA 836.6MHz	SAR 1g:	0.125 W/kg
Air Factors:	4340 / 3409 / 2904	SAR 10g:	
Conversion Factors:	.24 / .25 / .34	SAR Start:	0.050 W/kg
Type of Modulation:		SAR End:	0.050 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	-0.80 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	01/12/11
Input Power Level:	TPC bits all 1	Extrapolation:	poly4



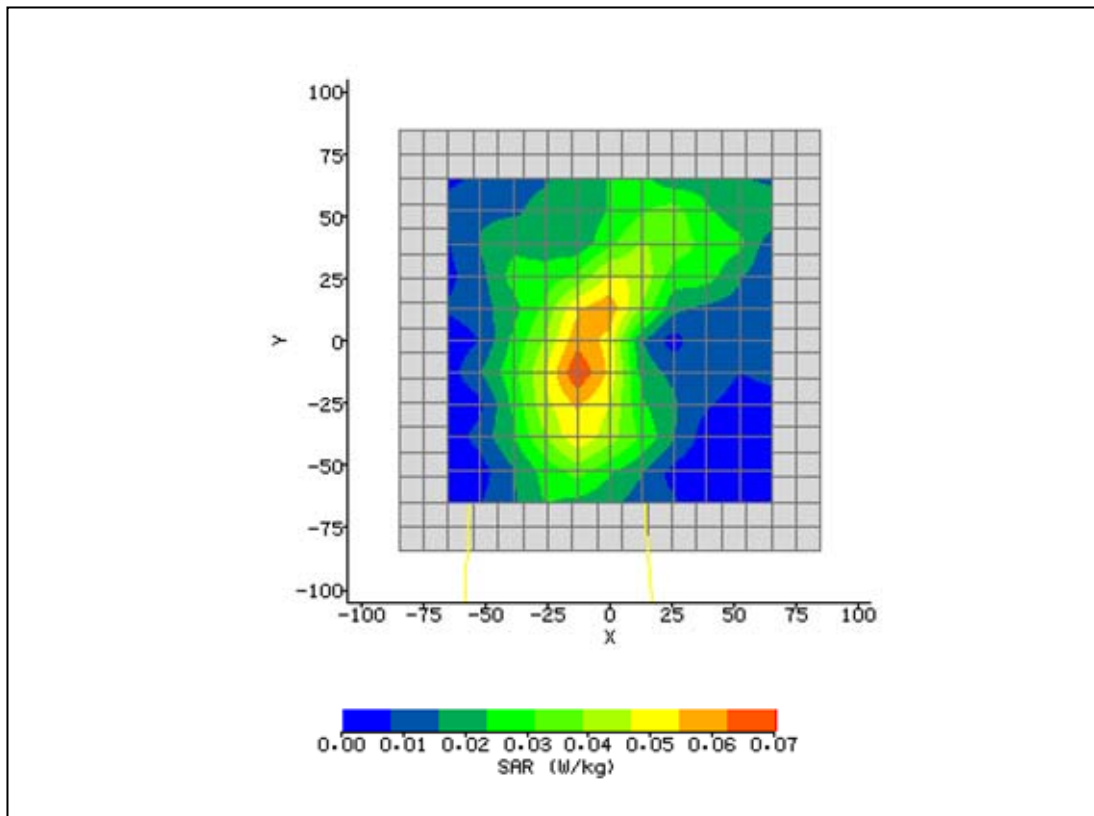
Plot 8: WCDMA FDDV 836.6MHz Back 10mm Body Exposure

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	1/13/2011 2:07:15 PM	DUT Battery Model/No:	
Filename:	WCDMA 836 Back 10mm.txt	Probe Serial Number:	M0024
Ambient Temperature:	21.4°C	Liquid Simulant:	850
Device Under Test:	Trimble Nemo	Relative Permittivity:	54.49
Relative Humidity:	50.4%	Conductivity:	0.929
Phantom S/No:	Head04_37.csv	Liquid Temperature:	20.9°C
Phantom Rotation:	180°	Max SAR X-axis Location:	-2.60 mm
DUT Position:	Back 10mm	Max SAR Y-axis Location:	-1.30 mm
Antenna Configuration:	Internal	Max E Field:	9.12 V/m
Test Frequency:	WCDMA 836.6MHz	SAR 1g:	0.087 W/kg
Air Factors:	4340 / 3409 / 2904	SAR 10g:	
Conversion Factors:	.24 / .25 / .34	SAR Start:	0.030 W/kg
Type of Modulation:		SAR End:	0.032 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	4.53 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	01/12/11
Input Power Level:	TPC bits all 1	Extrapolation:	poly4



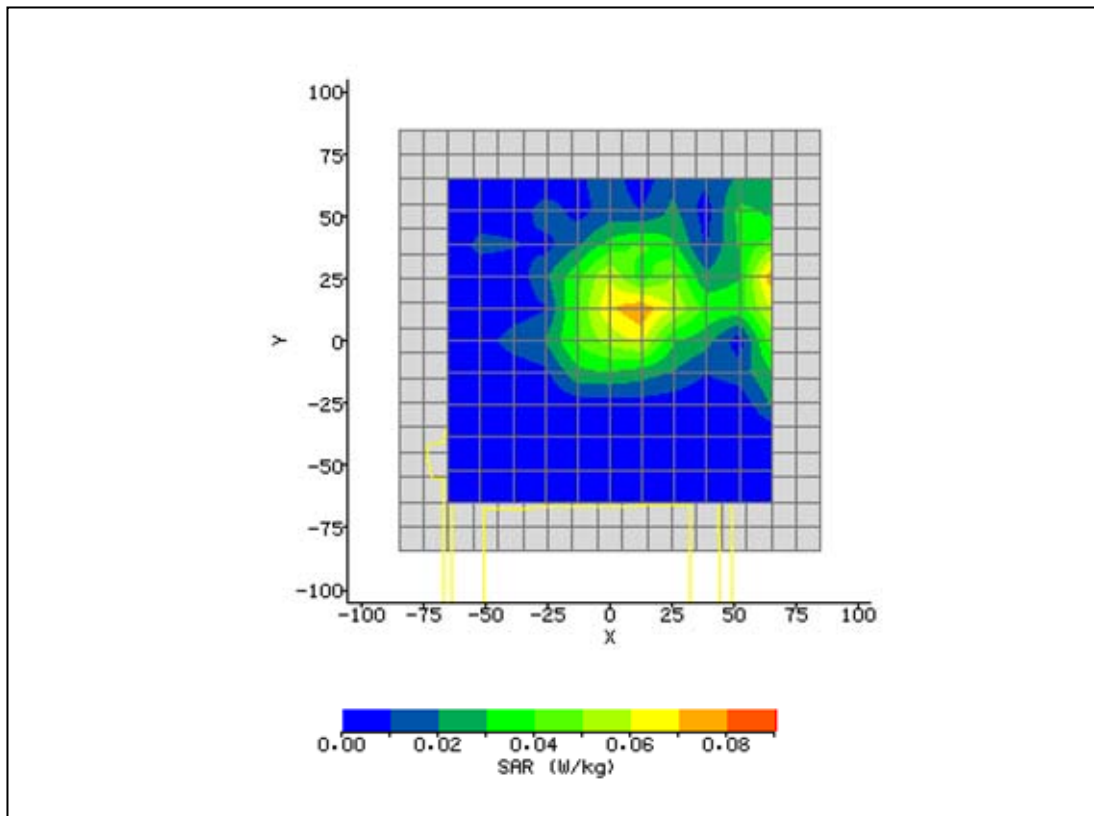
Plot 9: WCDMA FDDV 836.6MHz Right 10mm Body Exposure

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	1/13/2011 1:30:34 PM	DUT Battery Model/No:	
Filename:	GPRS 836 Right 10mm.txt	Probe Serial Number:	M0024
Ambient Temperature:	21.4°C	Liquid Simulant:	850
Device Under Test:	Trimble Nemo	Relative Permittivity:	54.49
Relative Humidity:	50.4%	Conductivity:	0.929
Phantom S/No:	Head04_37.csv	Liquid Temperature:	20.9°C
Phantom Rotation:	180°	Max SAR X-axis Location:	-11.70 mm
DUT Position:	Right 10mm	Max SAR Y-axis Location:	-11.70 mm
Antenna Configuration:	Internal	Max E Field:	8.29 V/m
Test Frequency:	836.6MHz	SAR 1g:	0.075 W/kg
Air Factors:	4340 / 3409 / 2904	SAR 10g:	
Conversion Factors:	.24 / .25 / .34	SAR Start:	0.018 W/kg
Type of Modulation:		SAR End:	0.023 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	2.94 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	01/12/11
Input Power Level:	TPC bits all 1	Extrapolation:	poly4



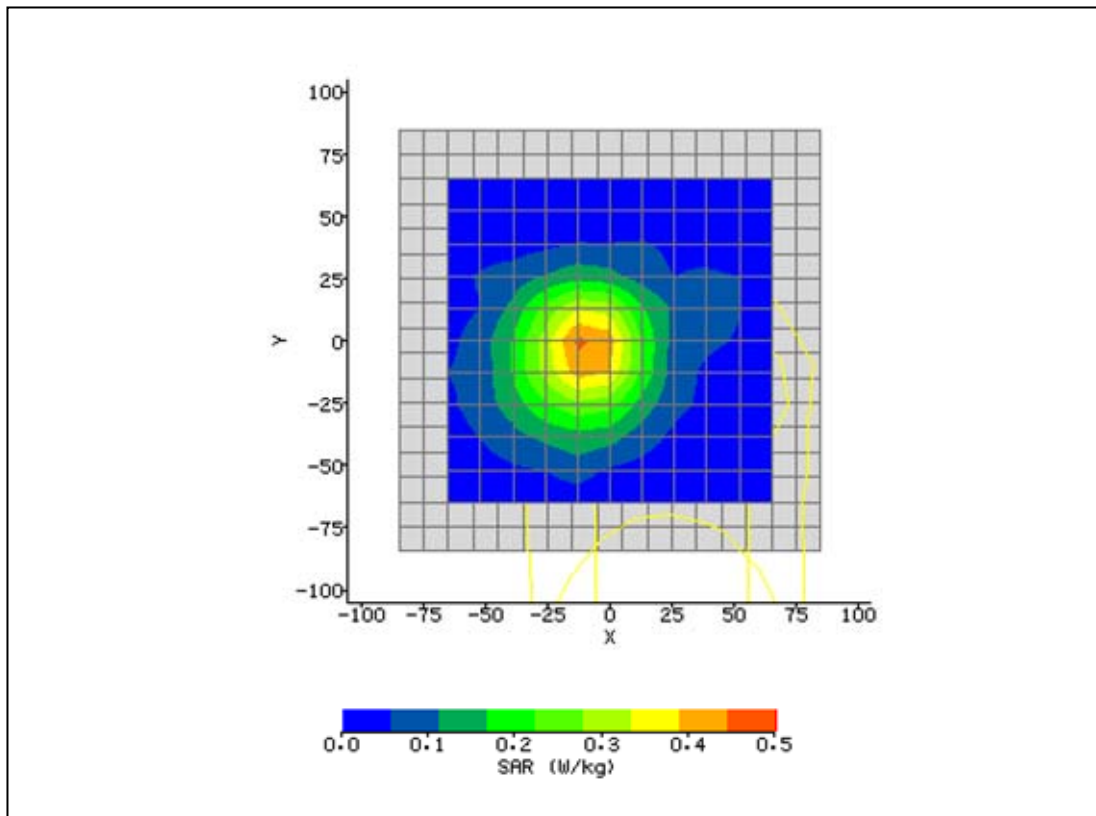
Plot 10: WCDMA FDDII 1880MHz Front 10mm Body Exposure

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	1/12/2011 6:07:43 PM	DUT Battery Model/No:	
Filename:	WCDMA 1880 Front 10mm.txt	Probe Serial Number:	M0024
Ambient Temperature:	21.4°C	Liquid Simulant:	1900
Device Under Test:	Trimble Nemo	Relative Permittivity:	53.27
Relative Humidity:	50.4%	Conductivity:	1.505
Phantom S/No:	Head04_37.csv	Liquid Temperature:	20.9°C
Phantom Rotation:	180°	Max SAR X-axis Location:	65.00 mm
DUT Position:	Front 10mm	Max SAR Y-axis Location:	23.40 mm
Antenna Configuration:	Internal	Max E Field:	7.71 V/m
Test Frequency:	WCDMA 1880MHz	SAR 1g:	0.119 W/kg
Air Factors:	4340 / 3409 / 2904	SAR 10g:	
Conversion Factors:	.28 / .31 / .4	SAR Start:	0.025 W/kg
Type of Modulation:		SAR End:	0.029 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	1.03 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	01/12/11
Input Power Level:	TPC bits all 1	Extrapolation:	poly4



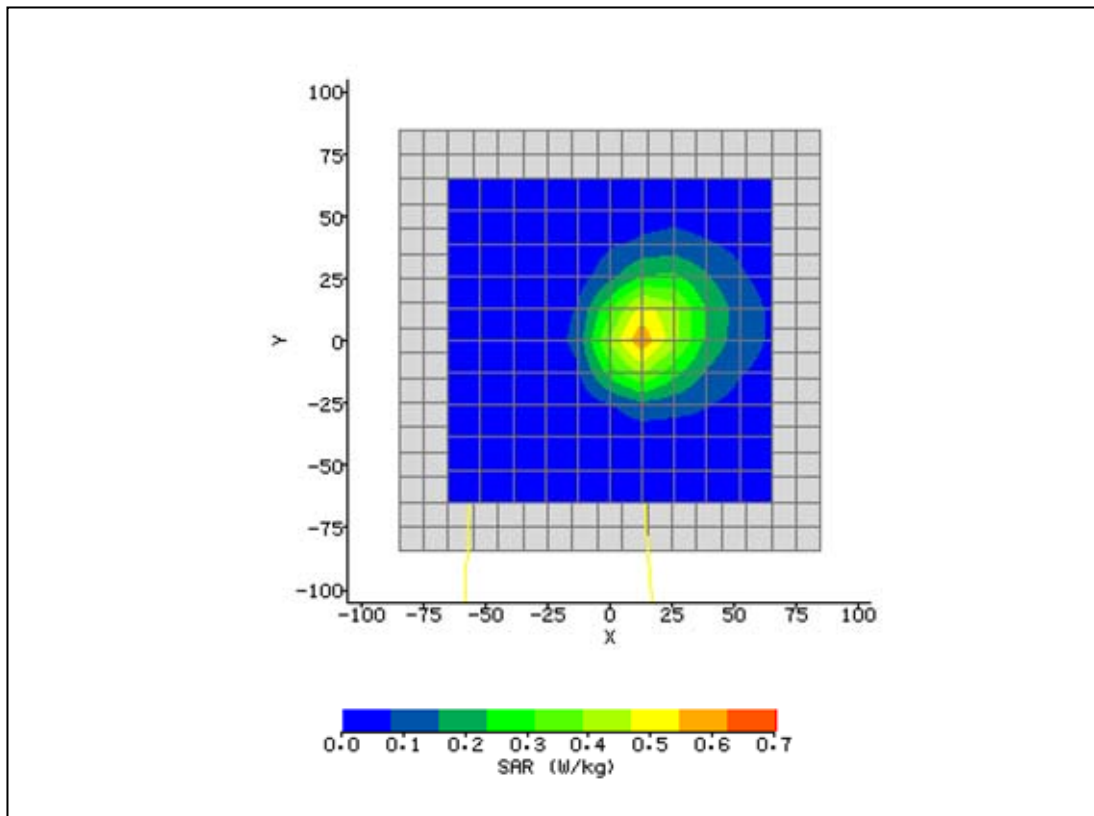
Plot 11: WCDMA FDDII 1880MHz Back 10mm Body Exposure

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	1/12/2011 6:45:55 PM	DUT Battery Model/No:	
Filename:	WCDMA 1880 Back 10mm.txt	Probe Serial Number:	M0024
Ambient Temperature:	21.4°C	Liquid Simulant:	1900
Device Under Test:	Trimble Nemo	Relative Permittivity:	53.27
Relative Humidity:	50.4%	Conductivity:	1.505
Phantom S/No:	Head04_37.csv	Liquid Temperature:	20.9°C
Phantom Rotation:	180°	Max SAR X-axis Location:	-9.10 mm
DUT Position:	Back 10mm	Max SAR Y-axis Location:	-3.90 mm
Antenna Configuration:	Internal	Max E Field:	17.79 V/m
Test Frequency:	WCDMA 1880MHz	SAR 1g:	0.599 W/kg
Air Factors:	4340 / 3409 / 2904	SAR 10g:	
Conversion Factors:	.28 / .31 / .4	SAR Start:	0.128 W/kg
Type of Modulation:		SAR End:	0.134 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	4.30 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	01/12/11
Input Power Level:	TPC bits all 1	Extrapolation:	poly4



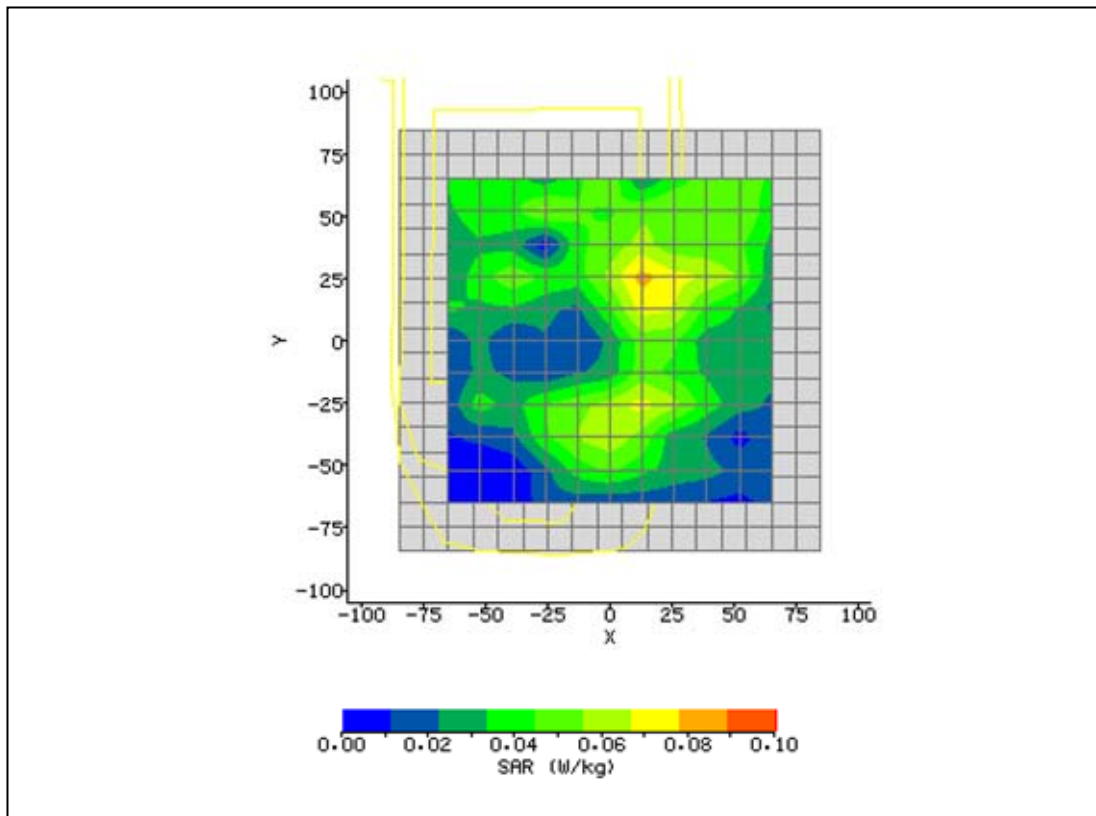
Plot 12: WCDMA FDDII 1880MHz Right 10mm Body Exposure

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	1/12/2011 4:55:04 PM	DUT Battery Model/No:	
Filename:	WCDMA 1880 Right 10mm.txt	Probe Serial Number:	M0024
Ambient Temperature:	21.4°C	Liquid Simulant:	1900
Device Under Test:	Trimble Nemo	Relative Permittivity:	53.27
Relative Humidity:	50.4%	Conductivity:	1.505
Phantom S/No:	Head04_37.csv	Liquid Temperature:	20.9°C
Phantom Rotation:	180°	Max SAR X-axis Location:	14.30 mm
DUT Position:	Right 10mm	Max SAR Y-axis Location:	2.60 mm
Antenna Configuration:	Internal	Max E Field:	21.03 V/m
Test Frequency:	WCDMA 1880MHz	SAR 1g:	0.791 W/kg
Air Factors:	4340 / 3409 / 2904	SAR 10g:	
Conversion Factors:	.28 / .31 / .4	SAR Start:	0.161 W/kg
Type of Modulation:		SAR End:	0.169 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	4.30 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	01/12/11
Input Power Level:	TPC bits all 1	Extrapolation:	poly4



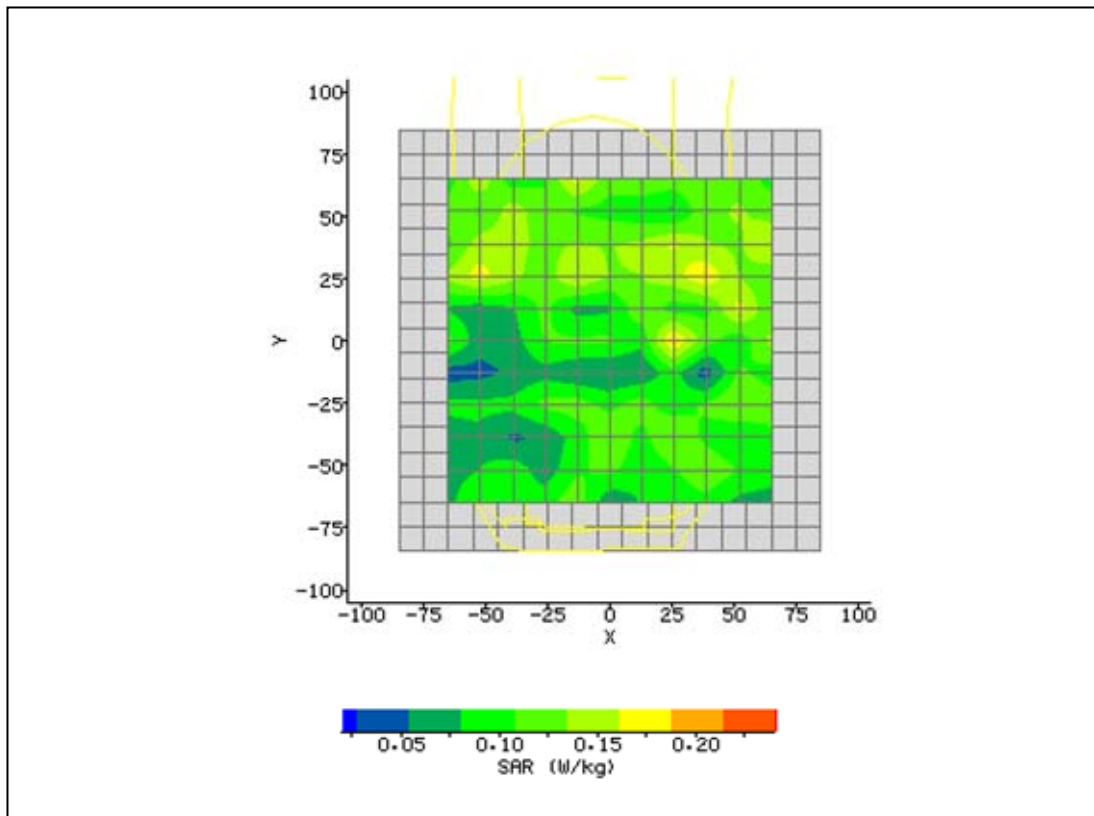
Plot 13: WLAN 802.11b 2437MHz Front 10mm Body Exposure

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	1/14/2011 11:38:57 AM	DUT Battery Model/No:	
Filename:	2437 Front 10mm.txt	Probe Serial Number:	M0024
Ambient Temperature:	21.4°C	Liquid Simulant:	2450
Device Under Test:	Trimble Nemo	Relative Permittivity:	49.14
Relative Humidity:	50.4%	Conductivity:	1.954
Phantom S/No:	Head04_37.csv	Liquid Temperature:	20.9°C
Phantom Rotation:	180°	Max SAR X-axis Location:	16.90 mm
DUT Position:	Front 10mm	Max SAR Y-axis Location:	23.40 mm
Antenna Configuration:	Internal	Max E Field:	7.12 V/m
Test Frequency:	2437MHz	SAR 1g:	0.108 W/kg
Air Factors:	4340 / 3409 / 2904	SAR 10g:	
Conversion Factors:	.31 / .34 / .44	SAR Start:	0.036 W/kg
Type of Modulation:		SAR End:	0.041 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	4.52 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	01/12/11
Input Power Level:	Set by software	Extrapolation:	poly4



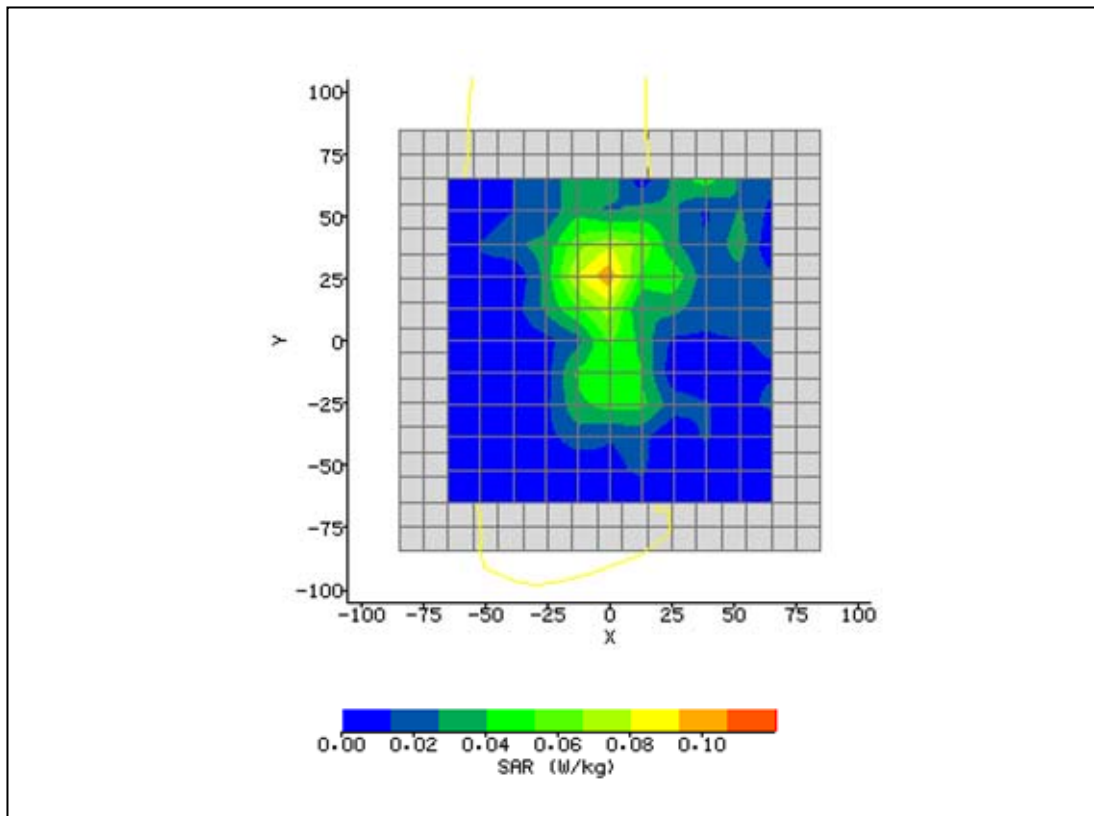
Plot 14: WLAN 802.11b 2437MHz Back 10mm Body Exposure

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	1/14/2011 3:25:16 PM	DUT Battery Model/No:	
Filename:	2437 Back 10mm.txt	Probe Serial Number:	M0024
Ambient Temperature:	21.4°C	Liquid Simulant:	2450
Device Under Test:	Trimble Nemo	Relative Permittivity:	49.14
Relative Humidity:	50.4%	Conductivity:	1.954
Phantom S/No:	Head04_37.csv	Liquid Temperature:	20.9°C
Phantom Rotation:	180°	Max SAR X-axis Location:	35.10 mm
DUT Position:	Back 10mm	Max SAR Y-axis Location:	29.90 mm
Antenna Configuration:	Internal	Max E Field:	10.73 V/m
Test Frequency:	2437MHz	SAR 1g:	0.216 W/kg
Air Factors:	4340 / 3409 / 2904	SAR 10g:	
Conversion Factors:	.31 / .34 / .44	SAR Start:	0.115 W/kg
Type of Modulation:		SAR End:	0.119 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	2.59 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	01/14/11
Input Power Level:	Set by software	Extrapolation:	poly4



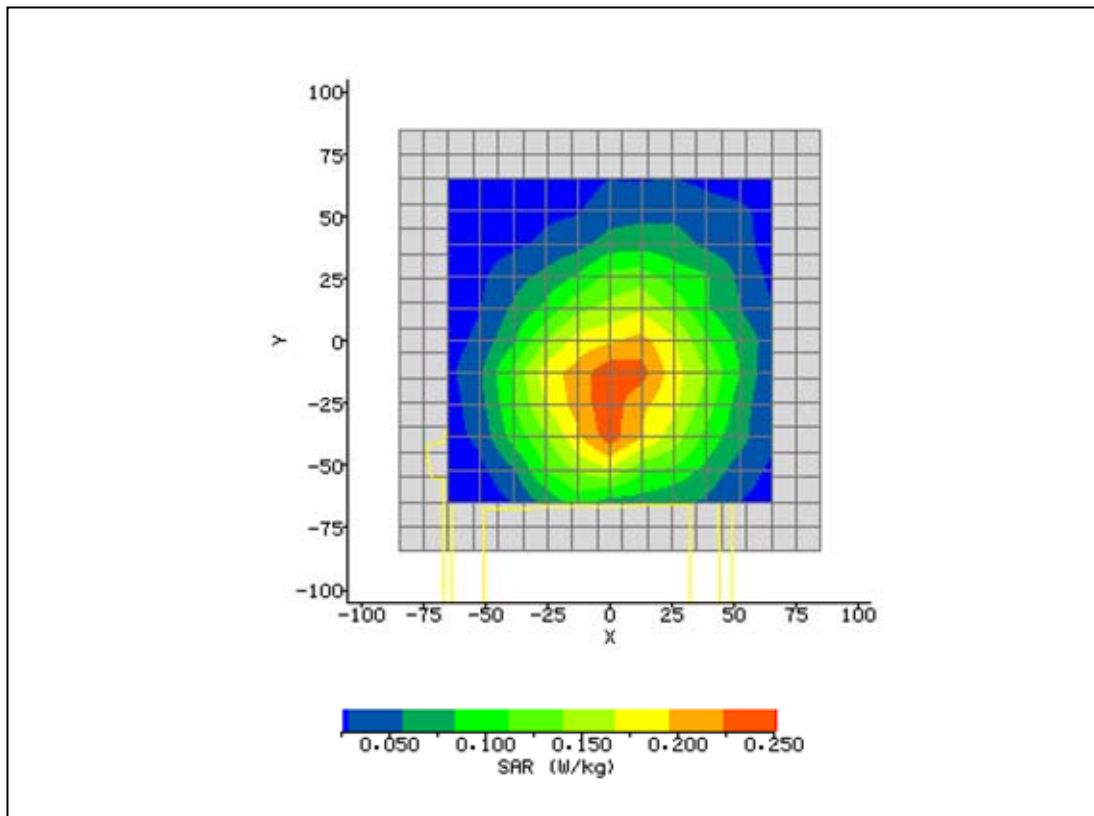
Plot 15: WLAN 802.11b 2437MHz Right 10mm Body Exposure

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	1/14/2011 1:46:16 PM	DUT Battery Model/No:	
Filename:	2437 Right 10mm.txt	Probe Serial Number:	M0024
Ambient Temperature:	21.4°C	Liquid Simulant:	2450
Device Under Test:	Trimble Nemo	Relative Permittivity:	49.14
Relative Humidity:	50.4%	Conductivity:	1.954
Phantom S/No:	Head04_37.csv	Liquid Temperature:	20.9°C
Phantom Rotation:	180°	Max SAR X-axis Location:	-2.60 mm
DUT Position:	Right 10mm	Max SAR Y-axis Location:	27.30 mm
Antenna Configuration:	Internal	Max E Field:	7.19 V/m
Test Frequency:	2437MHz	SAR 1g:	0.111 W/kg
Air Factors:	4340 / 3409 / 2904	SAR 10g:	
Conversion Factors:	.31 / .34 / .44	SAR Start:	0.036 W/kg
Type of Modulation:		SAR End:	0.041 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	3.28 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	01/12/11
Input Power Level:	Set by software	Extrapolation:	poly4



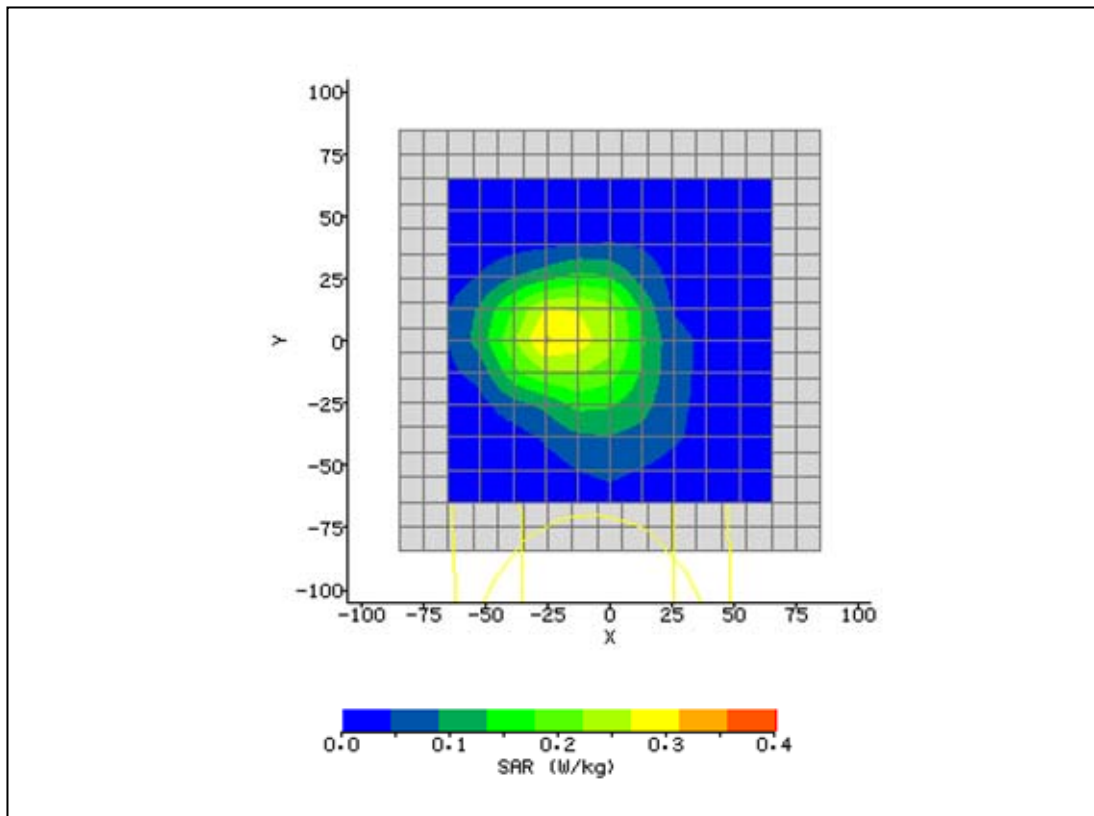
Plot 16: GSM 836.6MHz Front 0mm Hand Exposure

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	1/13/2011 3:34:53 PM	DUT Battery Model/No:	
Filename:	GPRS 836 Front 0mm.txt	Probe Serial Number:	M0024
Ambient Temperature:	21.4°C	Liquid Simulant:	850
Device Under Test:	Trimble Nemo	Relative Permittivity:	54.49
Relative Humidity:	50.4%	Conductivity:	0.929
Phantom S/No:	Head04_37.csv	Liquid Temperature:	20.9°C
Phantom Rotation:	180°	Max SAR X-axis Location:	1.30 mm
DUT Position:	Front 0mm	Max SAR Y-axis Location:	-18.20 mm
Antenna Configuration:	Internal	Max E Field:	16.39 V/m
Test Frequency:	GPRS 836.6MHz	SAR 1g:	
Air Factors:	4340 / 3409 / 2904	SAR 10g:	0.214 W/kg
Conversion Factors:	.24 / .25 / .34	SAR Start:	0.119 W/kg
Type of Modulation:		SAR End:	0.129 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	4.33 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	01/12/11
Input Power Level:	2 uplink timeslots	Extrapolation:	poly4



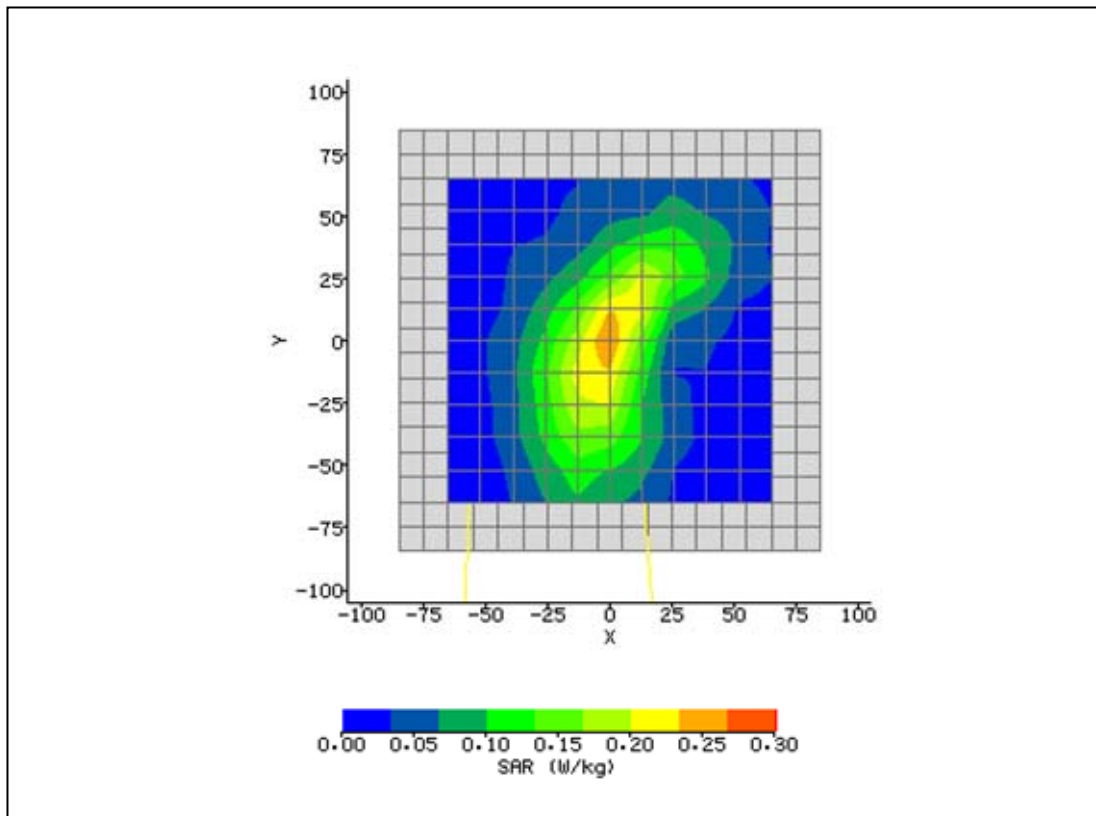
Plot 17: GSM 836.6MHz Back 0mm Hand Exposure

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	1/13/2011 3:54:56 PM	DUT Battery Model/No:	
Filename:	GPRS 836 Back 0mm.txt	Probe Serial Number:	M0024
Ambient Temperature:	21.4°C	Liquid Simulant:	850
Device Under Test:	Trimble Nemo	Relative Permittivity:	54.49
Relative Humidity:	50.4%	Conductivity:	0.929
Phantom S/No:	Head04_37.csv	Liquid Temperature:	20.9°C
Phantom Rotation:	180°	Max SAR X-axis Location:	-20.80 mm
DUT Position:	Back 0mm	Max SAR Y-axis Location:	2.60 mm
Antenna Configuration:	Internal	Max E Field:	19.76 V/m
Test Frequency:	GPRS 836.6MHz	SAR 1g:	
Air Factors:	4340 / 3409 / 2904	SAR 10g:	0.276 W/kg
Conversion Factors:	.24 / .25 / .34	SAR Start:	0.117 W/kg
Type of Modulation:		SAR End:	0.119 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	1.87 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	01/12/11
Input Power Level:	2 uplink timeslots	Extrapolation:	poly4



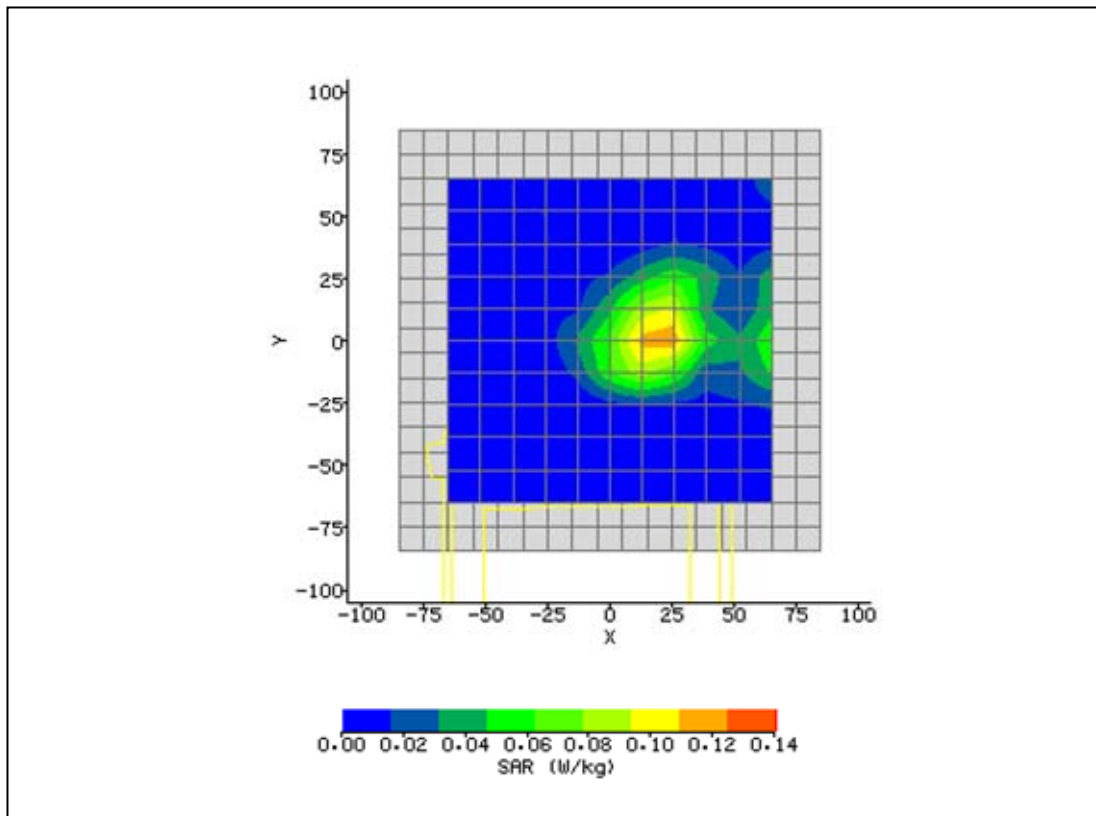
Plot 18: GSM 836.6MHz Right 0mm Hand Exposure

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	1/13/2011 4:30:12 PM	DUT Battery Model/No:	
Filename:	GPRS 836 Edge 0mm.txt	Probe Serial Number:	M0024
Ambient Temperature:	21.4°C	Liquid Simulant:	850
Device Under Test:	Trimble Nemo	Relative Permittivity:	54.49
Relative Humidity:	50.4%	Conductivity:	0.929
Phantom S/No:	Head04_37.csv	Liquid Temperature:	20.9°C
Phantom Rotation:	180°	Max SAR X-axis Location:	-1.30 mm
DUT Position:	Edge 0mm	Max SAR Y-axis Location:	0.00 mm
Antenna Configuration:	Internal	Max E Field:	16.88 V/m
Test Frequency:	GPRS 836.6MHz	SAR 1g:	
Air Factors:	4340 / 3409 / 2904	SAR 10g:	0.204 W/kg
Conversion Factors:	.24 / .25 / .34	SAR Start:	0.066 W/kg
Type of Modulation:		SAR End:	0.068 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	1.46 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	01/12/11
Input Power Level:	2 uplink timeslots	Extrapolation:	poly4



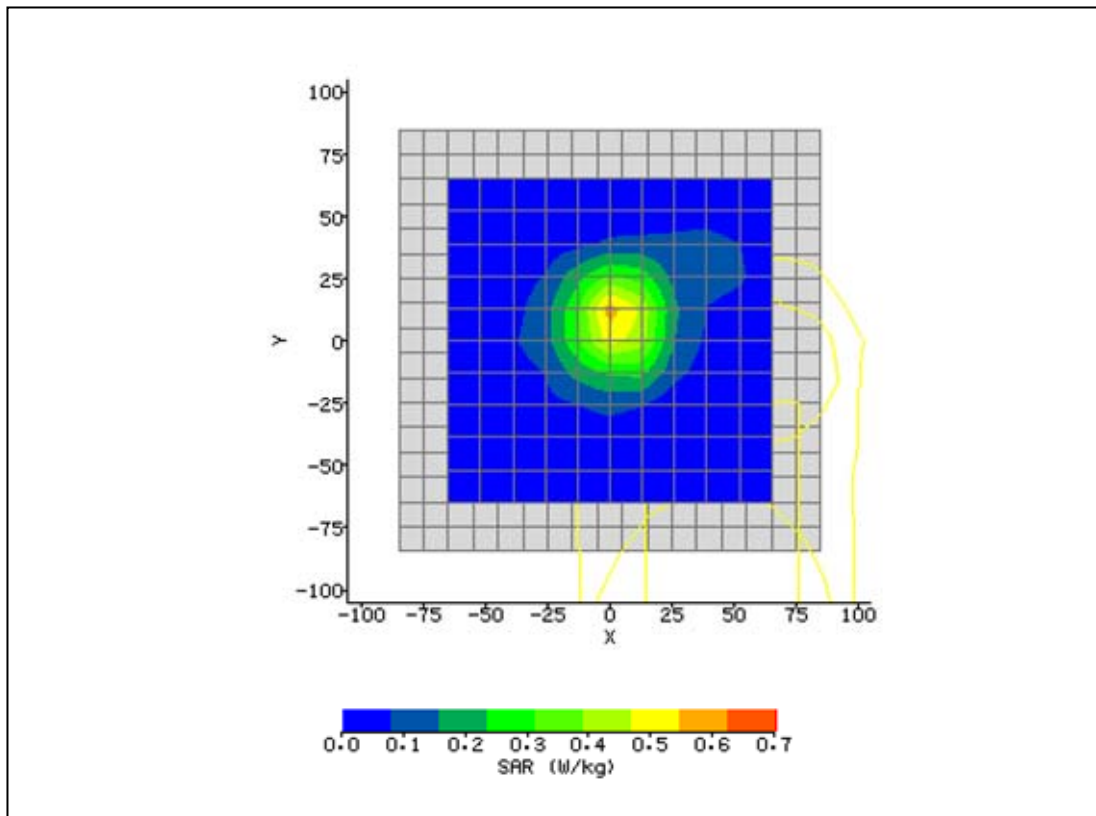
Plot 19: PCS 1880MHz Front 0mm Hand Exposure

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	1/12/2011 2:30:39 PM	DUT Battery Model/No:	
Filename:	GPRS 1880 Front 0mm.txt	Probe Serial Number:	M0024
Ambient Temperature:	21.4°C	Liquid Simulant:	1900
Device Under Test:	Trimble Nemo	Relative Permittivity:	53.27
Relative Humidity:	50.4%	Conductivity:	1.505
Phantom S/No:	Head04_37.csv	Liquid Temperature:	20.9°C
Phantom Rotation:	180°	Max SAR X-axis Location:	19.50 mm
DUT Position:	Front 0mm	Max SAR Y-axis Location:	1.30 mm
Antenna Configuration:	Internal	Max E Field:	8.99 V/m
Test Frequency:	1880MHz	SAR 1g:	
Air Factors:	4340 / 3409 / 2904	SAR 10g:	0.086 W/kg
Conversion Factors:	.28 / .31 / .4	SAR Start:	0.035 W/kg
Type of Modulation:		SAR End:	0.035 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	1.67 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	01/10/11
Input Power Level:	2 uplink timeslots	Extrapolation:	poly4



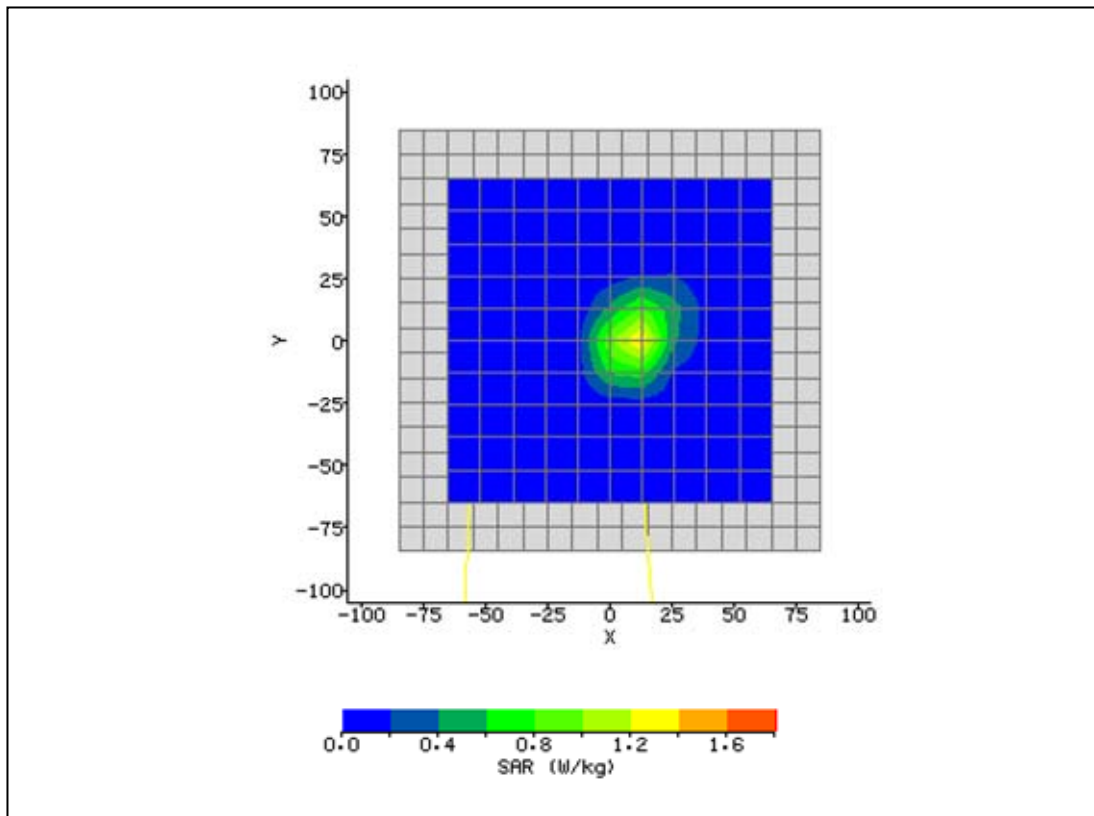
Plot 20: PCS 1880MHz Back 0mm Hand Exposure

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	1/12/2011 1:35:42 PM	DUT Battery Model/No:	
Filename:	GPRS 1880 Back 0mm.txt	Probe Serial Number:	M0024
Ambient Temperature:	21.4°C	Liquid Simulant:	1900
Device Under Test:	Trimble Nemo	Relative Permittivity:	53.27
Relative Humidity:	50.4%	Conductivity:	1.505
Phantom S/No:	Head04_37.csv	Liquid Temperature:	20.9°C
Phantom Rotation:	180°	Max SAR X-axis Location:	2.60 mm
DUT Position:	Back 0mm	Max SAR Y-axis Location:	9.10 mm
Antenna Configuration:	Internal	Max E Field:	20.14 V/m
Test Frequency:	1880MHz	SAR 1g:	
Air Factors:	4340 / 3409 / 2904	SAR 10g:	0.445 W/kg
Conversion Factors:	.28 / .31 / .4	SAR Start:	0.158 W/kg
Type of Modulation:		SAR End:	0.158 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	0.22 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	01/10/11
Input Power Level:	2 uplink timeslots	Extrapolation:	poly4



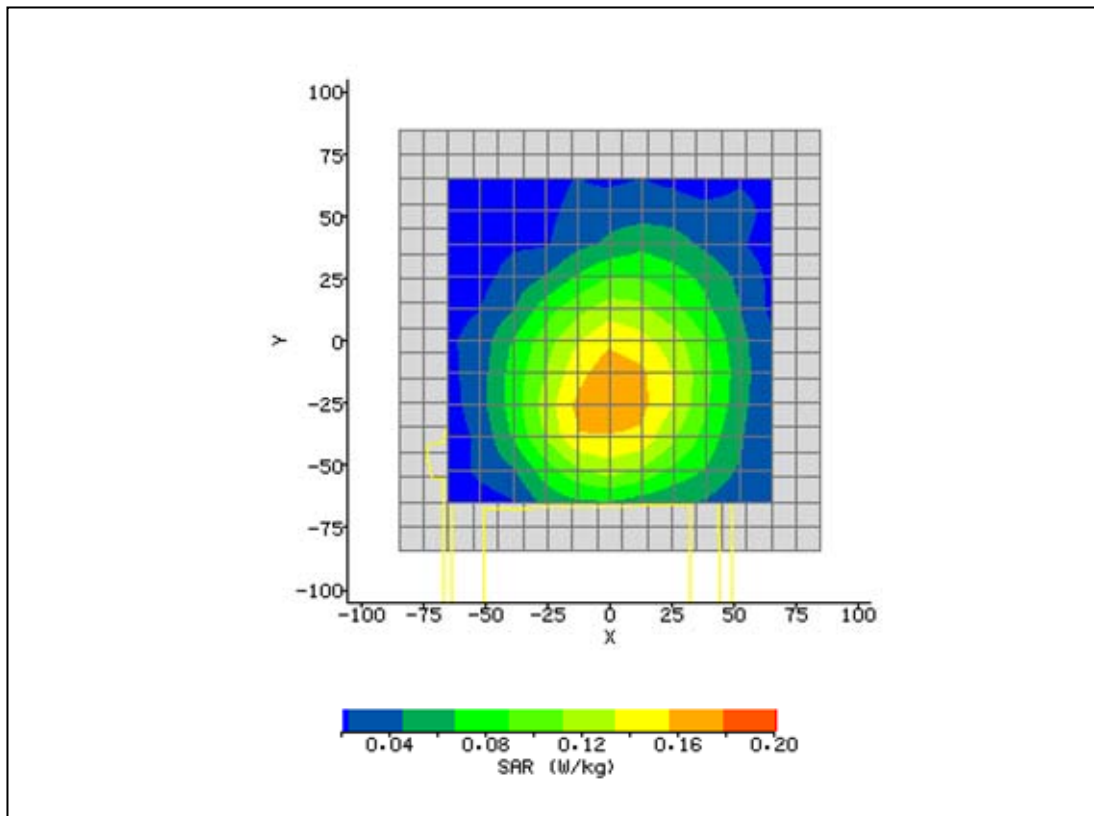
Plot 21: PCS 1880MHz Right 0mm Hand Exposure

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	1/12/2011 4:16:47 PM	DUT Battery Model/No:	
Filename:	GPRS 1880 Right 0mm.txt	Probe Serial Number:	M0024
Ambient Temperature:	21.4°C	Liquid Simulant:	1900
Device Under Test:	Trimble Nemo	Relative Permittivity:	53.27
Relative Humidity:	50.4%	Conductivity:	1.505
Phantom S/No:	Head04_37.csv	Liquid Temperature:	20.9°C
Phantom Rotation:	180°	Max SAR X-axis Location:	10.40 mm
DUT Position:	Right 0mm	Max SAR Y-axis Location:	0.00 mm
Antenna Configuration:	Internal	Max E Field:	32.64 V/m
Test Frequency:	1880MHz	SAR 1g:	
Air Factors:	4340 / 3409 / 2904	SAR 10g:	0.920 W/kg
Conversion Factors:	.28 / .31 / .4	SAR Start:	0.295 W/kg
Type of Modulation:		SAR End:	0.302 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	2.12 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	01/10/11
Input Power Level:	2 uplink timeslots	Extrapolation:	poly4



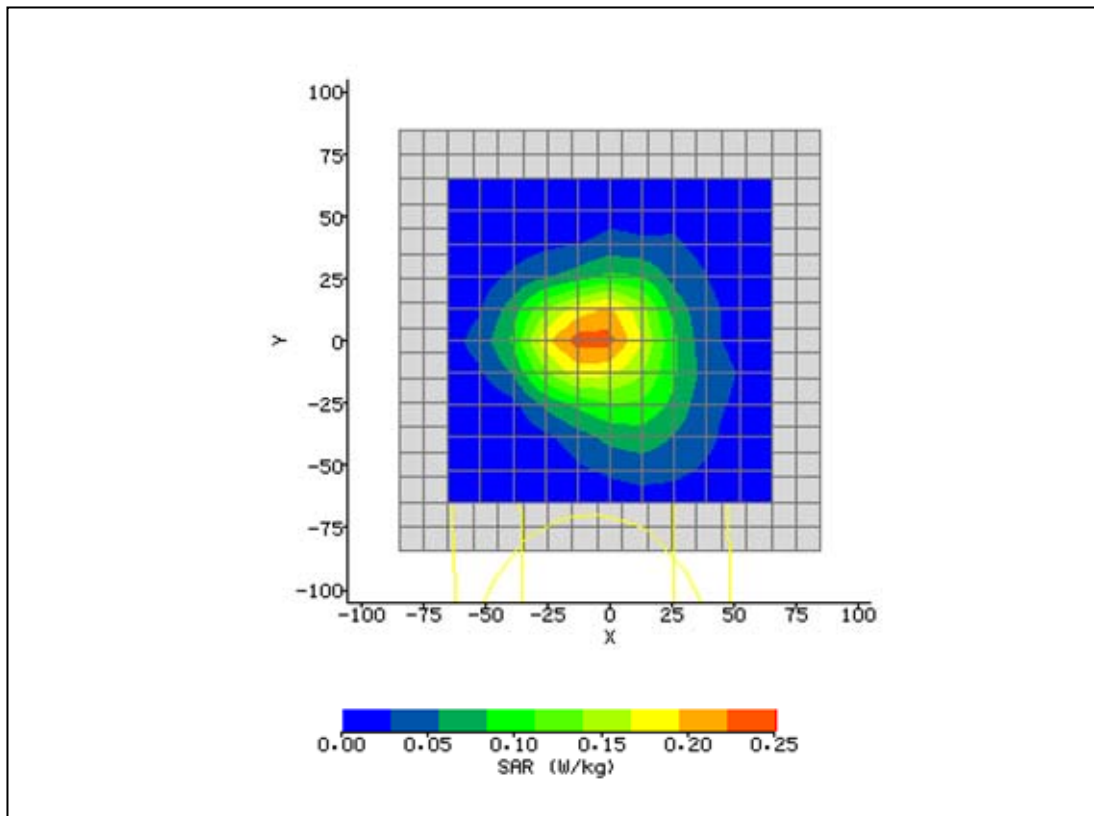
Plot 22: WCDMA FDDV 836.6MHz Front 0mm Hand Exposure

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	1/13/2011 2:25:32 PM	DUT Battery Model/No:	
Filename:	WCDMA 836 Front 0mm.txt	Probe Serial Number:	M0024
Ambient Temperature:	21.4°C	Liquid Simulant:	850
Device Under Test:	Trimble Nemo	Relative Permittivity:	54.49
Relative Humidity:	50.4%	Conductivity:	0.929
Phantom S/No:	Head04_37.csv	Liquid Temperature:	20.9°C
Phantom Rotation:	180°	Max SAR X-axis Location:	1.30 mm
DUT Position:	Front 0mm	Max SAR Y-axis Location:	-23.40 mm
Antenna Configuration:	Internal	Max E Field:	13.92 V/m
Test Frequency:	WCDMA 836.6MHz	SAR 1g:	
Air Factors:	4340 / 3409 / 2904	SAR 10g:	0.157 W/kg
Conversion Factors:	.24 / .25 / .34	SAR Start:	0.086 W/kg
Type of Modulation:		SAR End:	0.089 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	2.61 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	01/12/11
Input Power Level:	TPC bits all 1	Extrapolation:	poly4



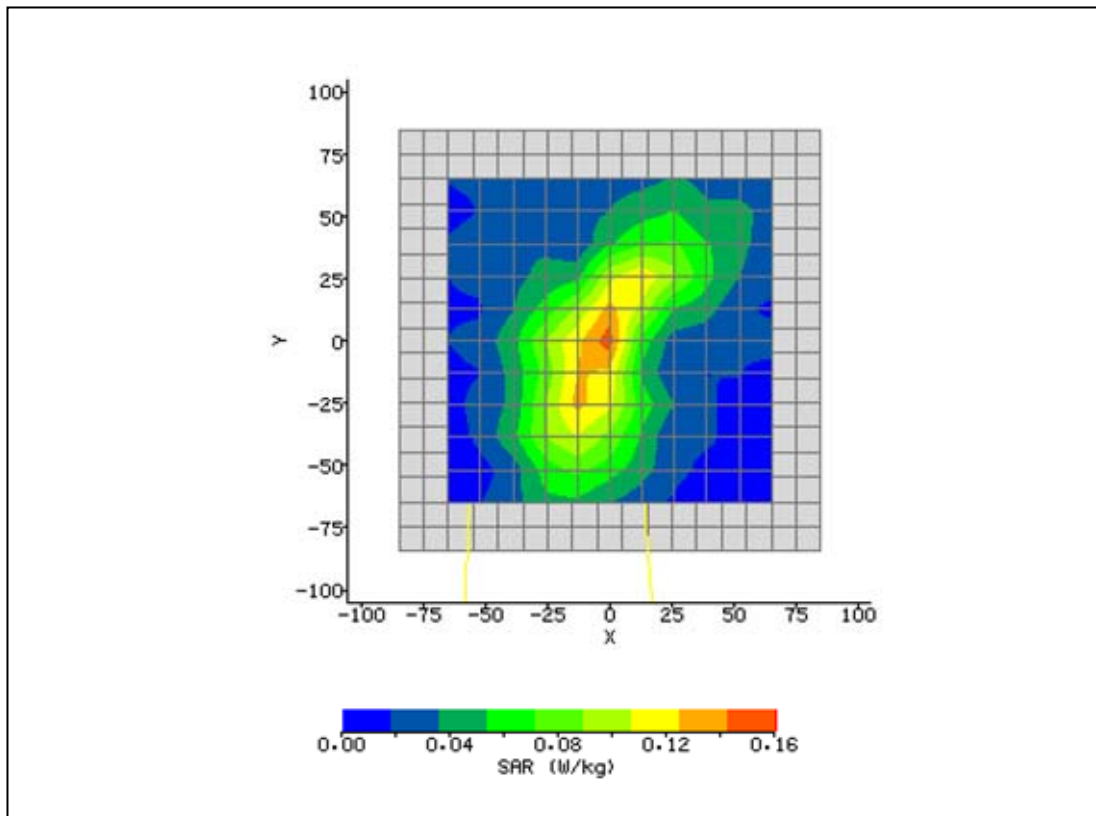
Plot 23: WCDMA FDDV 836.6MHz Back 0mm Hand Exposure

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	1/13/2011 1:48:51 PM	DUT Battery Model/No:	
Filename:	WCDMA 836 Back 0mm.txt	Probe Serial Number:	M0024
Ambient Temperature:	21.4°C	Liquid Simulant:	850
Device Under Test:	Trimble Nemo	Relative Permittivity:	54.49
Relative Humidity:	50.4%	Conductivity:	0.929
Phantom S/No:	Head04_37.csv	Liquid Temperature:	20.9°C
Phantom Rotation:	180°	Max SAR X-axis Location:	-6.50 mm
DUT Position:	Back 0mm	Max SAR Y-axis Location:	1.30 mm
Antenna Configuration:	Internal	Max E Field:	15.88 V/m
Test Frequency:	WCDMA 836.6MHz	SAR 1g:	
Air Factors:	4340 / 3409 / 2904	SAR 10g:	0.190 W/kg
Conversion Factors:	.24 / .25 / .34	SAR Start:	0.080 W/kg
Type of Modulation:		SAR End:	0.088 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	1.41 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	01/12/11
Input Power Level:	TPC bits all 1	Extrapolation:	poly4



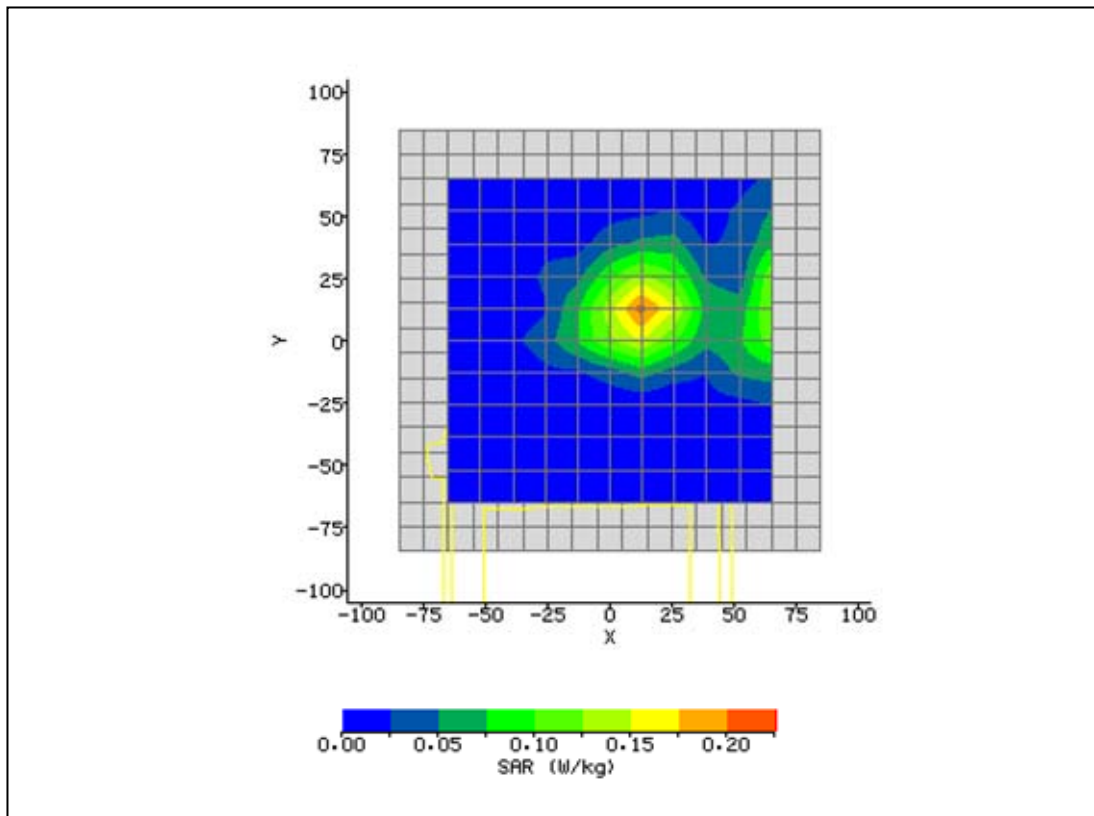
Plot 24: WCDMA FDDV 836.6MHz Right 0mm Hand Exposure

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	1/13/2011 1:07:55 PM	DUT Battery Model/No:	
Filename:	GPRS Right 0mm.txt	Probe Serial Number:	M0024
Ambient Temperature:	21.4°C	Liquid Simulant:	850
Device Under Test:	Trimble Nemo	Relative Permittivity:	54.49
Relative Humidity:	50.4%	Conductivity:	0.929
Phantom S/No:	Head04_37.csv	Liquid Temperature:	20.9°C
Phantom Rotation:	180°	Max SAR X-axis Location:	-3.90 mm
DUT Position:	Right 0mm	Max SAR Y-axis Location:	-1.30 mm
Antenna Configuration:	Internal	Max E Field:	12.82 V/m
Test Frequency:	836.6MHz	SAR 1g:	
Air Factors:	4340 / 3409 / 2904	SAR 10g:	0.117 W/kg
Conversion Factors:	.24 / .25 / .34	SAR Start:	0.037 W/kg
Type of Modulation:		SAR End:	0.044 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	1.12 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	01/12/11
Input Power Level:	TPC bits all 1	Extrapolation:	poly4



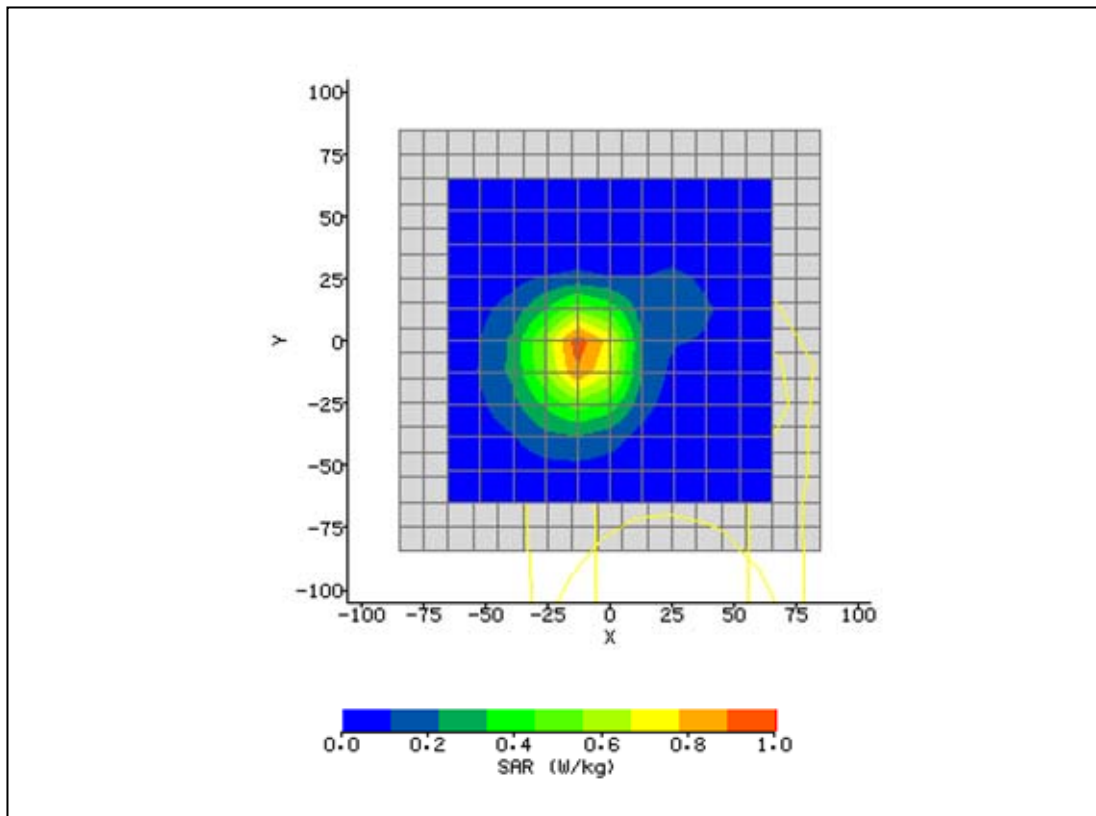
Plot 25: WCDMA FDDII 1880MHz Front 0mm Hand Exposure

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	1/12/2011 5:51:17 PM	DUT Battery Model/No:	
Filename:	WCDMA 1880 Front 0mm.txt	Probe Serial Number:	M0024
Ambient Temperature:	21.4°C	Liquid Simulant:	1900
Device Under Test:	Trimble Nemo	Relative Permittivity:	53.27
Relative Humidity:	50.4%	Conductivity:	1.505
Phantom S/No:	Head04_37.csv	Liquid Temperature:	20.9°C
Phantom Rotation:	180°	Max SAR X-axis Location:	13.00 mm
DUT Position:	Front 0mm	Max SAR Y-axis Location:	11.70 mm
Antenna Configuration:	Internal	Max E Field:	11.82 V/m
Test Frequency:	WCDMA 1880MHz	SAR 1g:	
Air Factors:	4340 / 3409 / 2904	SAR 10g:	0.155 W/kg
Conversion Factors:	.28 / .31 / .4	SAR Start:	0.053 W/kg
Type of Modulation:		SAR End:	0.064 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	2.43 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	01/12/11
Input Power Level:	TPC bits all 1	Extrapolation:	poly4



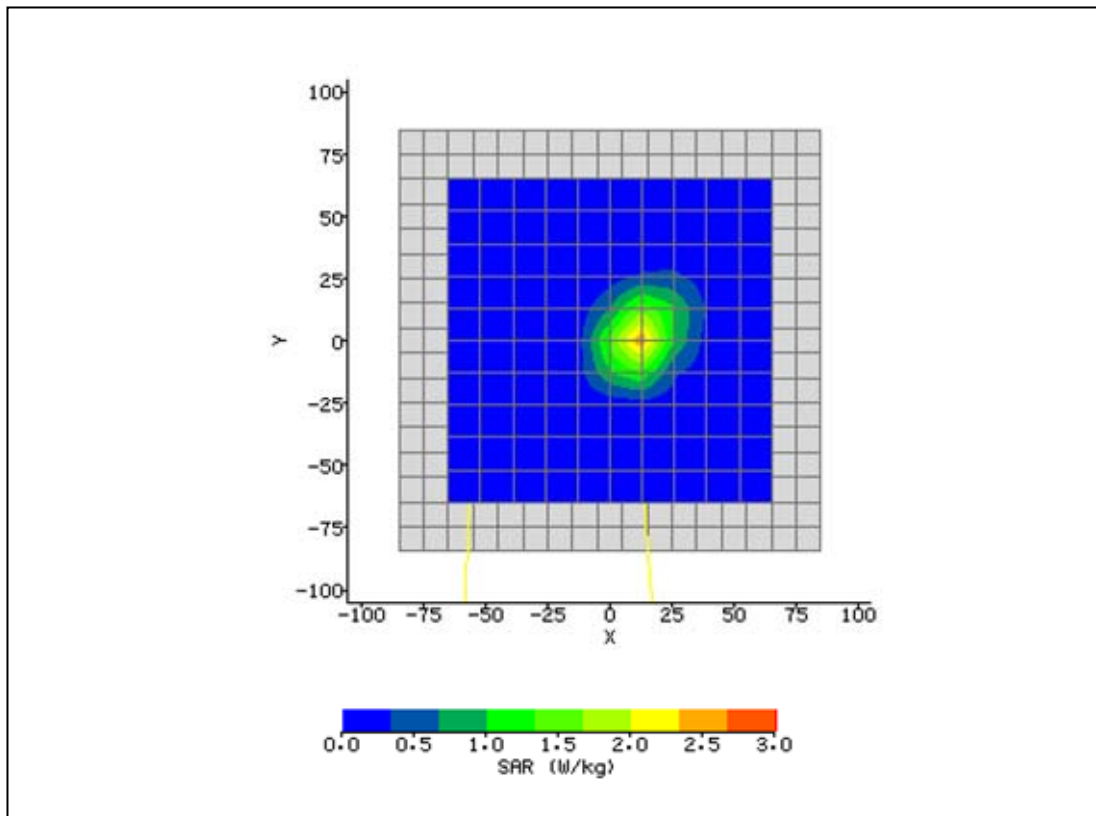
Plot 26: WCDMA FDDII 1880MHz Back 0mm Hand Exposure

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	1/12/2011 6:27:21 PM	DUT Battery Model/No:	
Filename:	WCDMA 1880 Back 0mm.txt	Probe Serial Number:	M0024
Ambient Temperature:	21.4°C	Liquid Simulant:	1900
Device Under Test:	Trimble Nemo	Relative Permittivity:	53.27
Relative Humidity:	50.4%	Conductivity:	1.505
Phantom S/No:	Head04_37.csv	Liquid Temperature:	20.9°C
Phantom Rotation:	180°	Max SAR X-axis Location:	-11.70 mm
DUT Position:	Back 0mm	Max SAR Y-axis Location:	-5.20 mm
Antenna Configuration:	Internal	Max E Field:	25.75 V/m
Test Frequency:	WCDMA 1880MHz	SAR 1g:	
Air Factors:	4340 / 3409 / 2904	SAR 10g:	0.743 W/kg
Conversion Factors:	.28 / .31 / .4	SAR Start:	0.250 W/kg
Type of Modulation:		SAR End:	0.258 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	4.14 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	01/12/11
Input Power Level:	TPC bits all 1	Extrapolation:	poly4



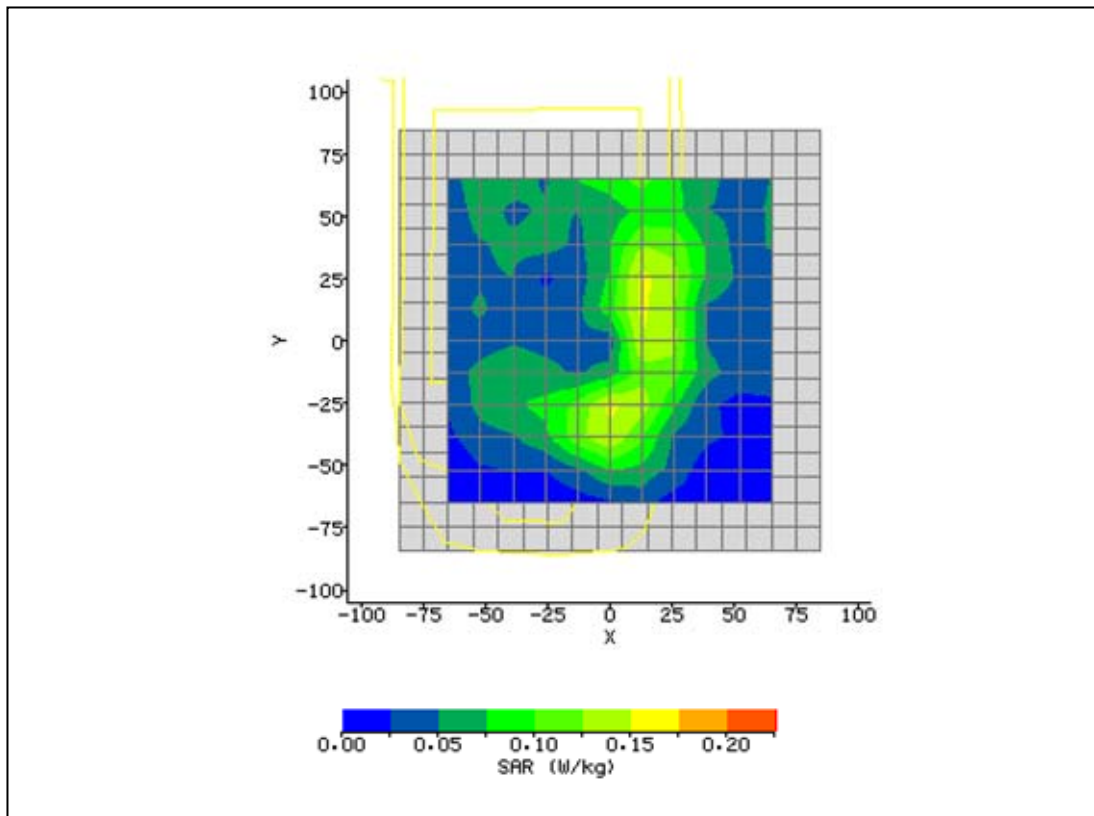
Plot 27: WCDMA FDDII 1880MHz Right 0mm Hand Exposure

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	1/12/2011 5:30:02 PM	DUT Battery Model/No:	
Filename:	WCDMA 1880 Right 0mm.txt	Probe Serial Number:	M0024
Ambient Temperature:	21.4°C	Liquid Simulant:	1900
Device Under Test:	Trimble Nemo	Relative Permittivity:	53.27
Relative Humidity:	50.4%	Conductivity:	1.505
Phantom S/No:	Head04_37.csv	Liquid Temperature:	20.9°C
Phantom Rotation:	180°	Max SAR X-axis Location:	11.70 mm
DUT Position:	Right 0mm	Max SAR Y-axis Location:	0.00 mm
Antenna Configuration:	Internal	Max E Field:	42.33 V/m
Test Frequency:	WCDMA 1880MHz	SAR 1g:	
Air Factors:	4340 / 3409 / 2904	SAR 10g:	1.653 W/kg
Conversion Factors:	.28 / .31 / .4	SAR Start:	0.525 W/kg
Type of Modulation:		SAR End:	0.537 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	2.15 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	01/12/11
Input Power Level:	TPC bits all 1	Extrapolation:	poly4



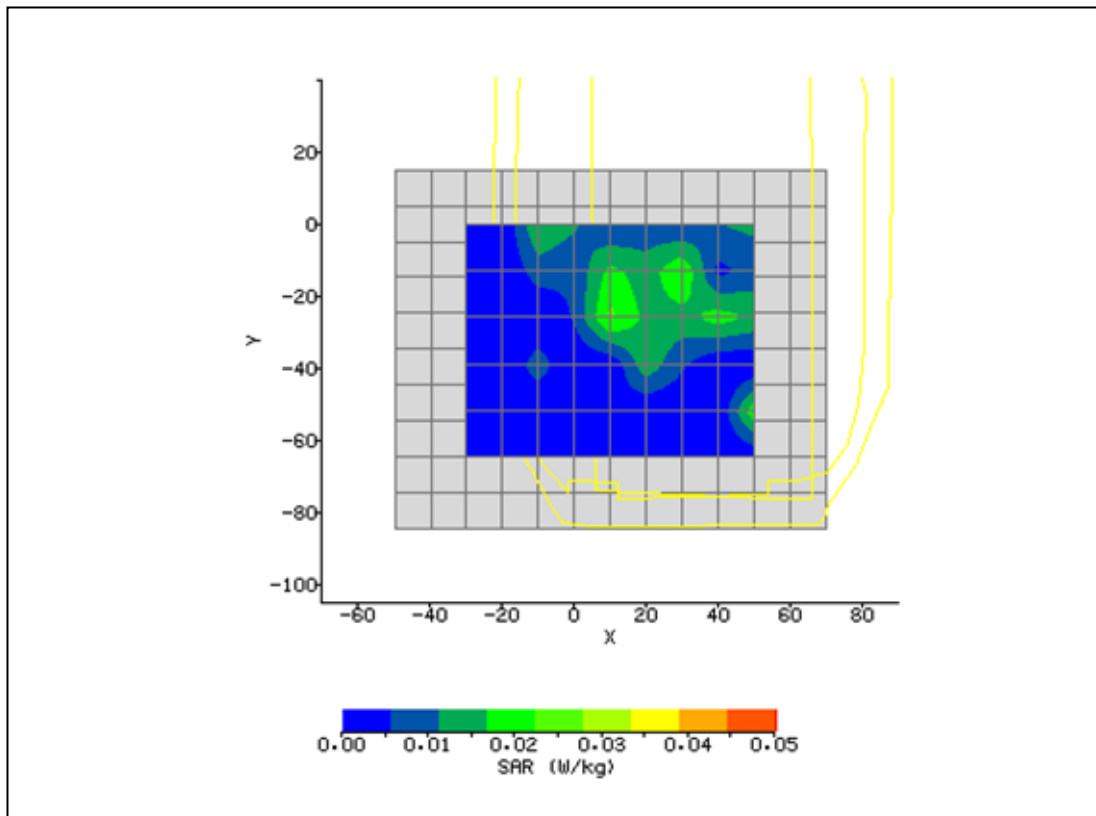
Plot 28: WLAN 802.11b Front 0mm Hand Exposure

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	1/14/2011 11:21:38 AM	DUT Battery Model/No:	
Filename:	2437 Front 0mm.txt	Probe Serial Number:	M0024
Ambient Temperature:	21.4°C	Liquid Simulant:	2450
Device Under Test:	Trimble Nemo	Relative Permittivity:	49.14
Relative Humidity:	50.4%	Conductivity:	1.954
Phantom S/No:	Head04_37.csv	Liquid Temperature:	20.9°C
Phantom Rotation:	180°	Max SAR X-axis Location:	16.90 mm
DUT Position:	Front 0mm	Max SAR Y-axis Location:	18.20 mm
Antenna Configuration:	Internal	Max E Field:	10.16 V/m
Test Frequency:	2437MHz	SAR 1g:	
Air Factors:	4340 / 3409 / 2904	SAR 10g:	0.152 W/kg
Conversion Factors:	.31 / .34 / .44	SAR Start:	0.051 W/kg
Type of Modulation:		SAR End:	0.055 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	4.25 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	01/12/11
Input Power Level:	Set by software	Extrapolation:	poly4



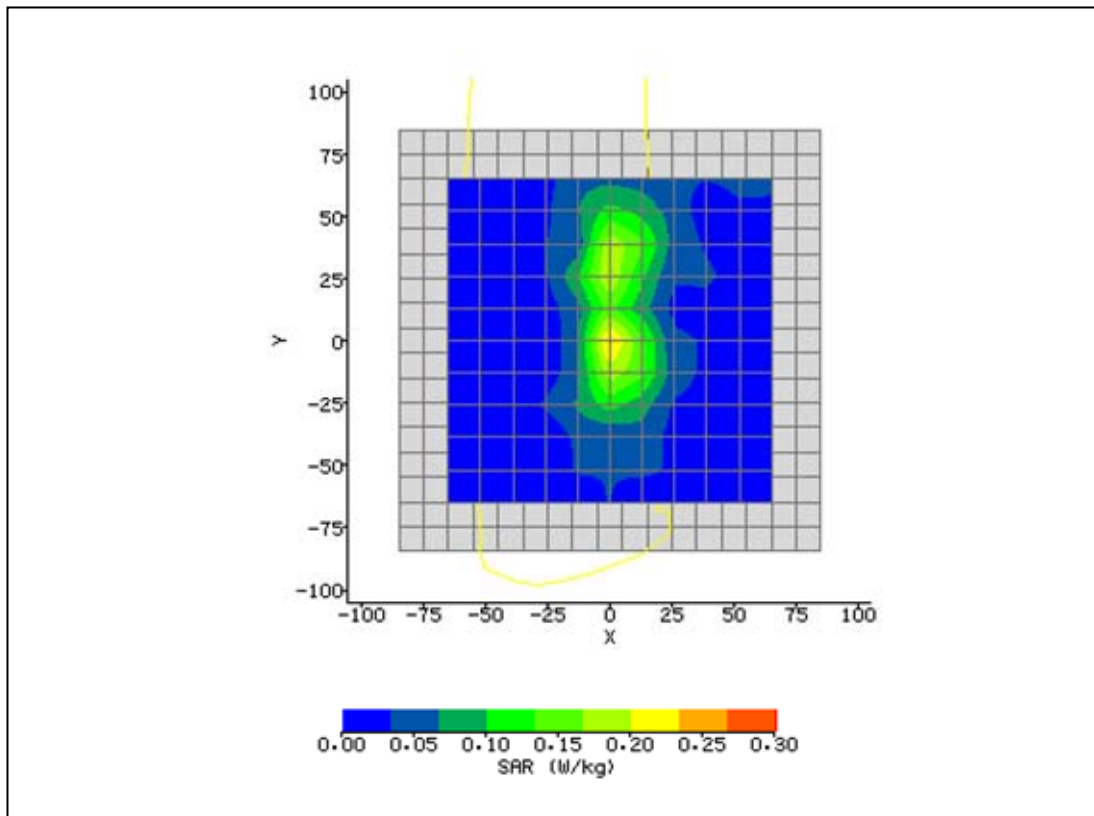
Plot 29: WLAN 802.11b Back 0mm Hand Exposure

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	1/14/2011 2:09:25 PM	DUT Battery Model/No:	
Filename:	2437 Back 0mm.txt	Probe Serial Number:	M0024
Ambient Temperature:	21.4°C	Liquid Simulant:	2450
Device Under Test:	Trimble Nemo	Relative Permittivity:	49.14
Relative Humidity:	50.4%	Conductivity:	1.954
Phantom S/No:	Head04_37.csv	Liquid Temperature:	20.9°C
Phantom Rotation:	180°	Max SAR X-axis Location:	13.00 mm
DUT Position:	Back 0mm	Max SAR Y-axis Location:	-20.80 mm
Antenna Configuration:	Internal	Max E Field:	4.92 V/m
Test Frequency:	2437MHz	SAR 1g:	
Air Factors:	4340 / 3409 / 2904	SAR 10g:	0.017 W/kg
Conversion Factors:	.31 / .34 / .44	SAR Start:	0.003 W/kg
Type of Modulation:		SAR End:	0.004 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	1.86 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	01/12/11
Input Power Level:	Set by software	Extrapolation:	poly4



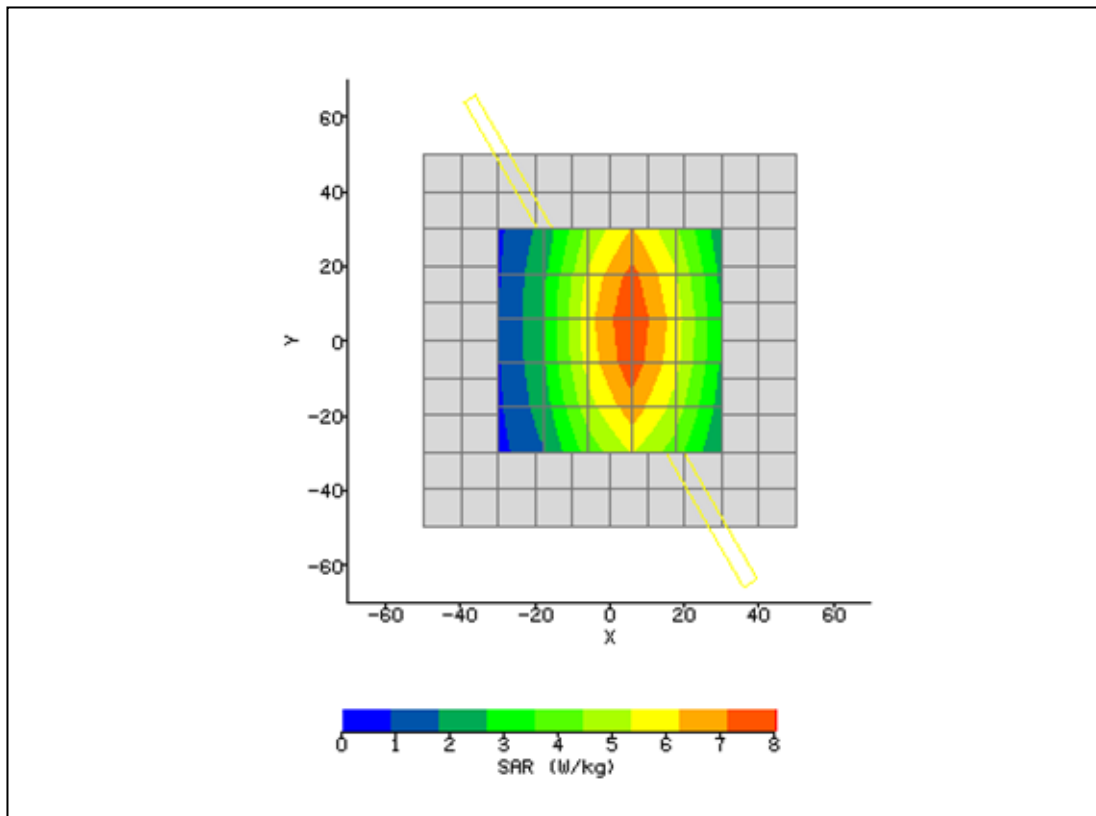
Plot 30: WLAN 802.11b Right 0mm Hand Exposure

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	1/14/2011 1:29:16 PM	DUT Battery Model/No:	
Filename:	2437 Right 0mm.txt	Probe Serial Number:	M0024
Ambient Temperature:	21.4°C	Liquid Simulant:	2450
Device Under Test:	Trimble Nemo	Relative Permittivity:	49.14
Relative Humidity:	50.4%	Conductivity:	1.954
Phantom S/No:	Head04_37.csv	Liquid Temperature:	20.9°C
Phantom Rotation:	180°	Max SAR X-axis Location:	2.60 mm
DUT Position:	Right 0mm	Max SAR Y-axis Location:	-2.60 mm
Antenna Configuration:	Internal	Max E Field:	11.75 V/m
Test Frequency:	2437MHz	SAR 1g:	
Air Factors:	4340 / 3409 / 2904	SAR 10g:	0.173 W/kg
Conversion Factors:	.31 / .34 / .44	SAR Start:	0.043 W/kg
Type of Modulation:		SAR End:	0.046 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	1.88 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	01/12/11
Input Power Level:	Set by software	Extrapolation:	poly4



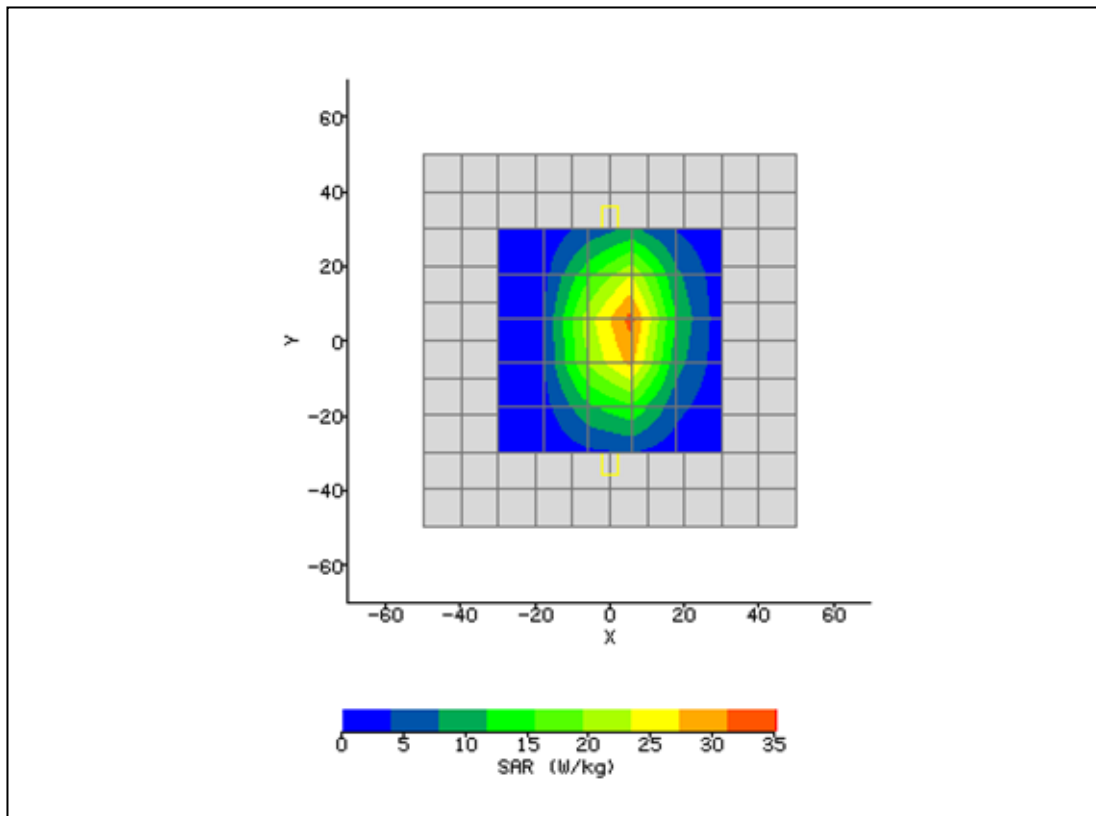
Plot 31: 835MHz Dipole Verification

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	1/13/2011 11:26:42 AM	DUT Battery Model/No:	
Filename:	WCDMA 1880 Back 10mm.txt	Probe Serial Number:	M0024
Ambient Temperature:	21.4°C	Liquid Simulant:	850
Device Under Test:	System	Relative Permittivity:	54.5
Relative Humidity:	50.4%	Conductivity:	0.929
Phantom S/No:	Head04_37.csv	Liquid Temperature:	20.9°C
Phantom Rotation:	180°	Max SAR X-axis Location:	6.00 mm
DUT Position:	15mm	Max SAR Y-axis Location:	3.60 mm
Antenna Configuration:	Dipole	Max E Field:	92.42 V/m
Test Frequency:	835MHz	SAR 1g:	9.615 W/kg
Air Factors:	4340 / 3409 / 2904	SAR 10g:	6.384 W/kg
Conversion Factors:	.24 / .25 / .34	SAR Start:	2.493 W/kg
Type of Modulation:		SAR End:	2.471 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	-0.88 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	01/12/11
Input Power Level:	1W	Extrapolation:	poly4



Plot 32: 1900MHz Dipole Verification

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	1/12/2011 9:55:34 AM	DUT Battery Model/No:	
Filename:	2437 n mode Back Case 2.txt	Probe Serial Number:	M0024
Ambient Temperature:	21.4°C	Liquid Simulant:	1900
Device Under Test:	System	Relative Permittivity:	53.08
Relative Humidity:	50.4%	Conductivity:	1.542
Phantom S/No:	Head04_37.csv	Liquid Temperature:	20.9°C
Phantom Rotation:	180°	Max SAR X-axis Location:	3.60 mm
DUT Position:	10mm	Max SAR Y-axis Location:	3.60 mm
Antenna Configuration:	Dipole	Max E Field:	148.68 V/m
Test Frequency:	1900MHz	SAR 1g:	42.524 W/kg
Air Factors:	4340 / 3409 / 2904	SAR 10g:	22.596 W/kg
Conversion Factors:	.28 / .31 / .4	SAR Start:	6.146 W/kg
Type of Modulation:		SAR End:	6.147 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	0.02 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	01/10/11
Input Power Level:	1W	Extrapolation:	poly4



Plot 33: 2450MHz Dipole Verification

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	1/14/2011 10:57:50 AM	DUT Battery Model/No:	
Filename:	GPRS 836 Edge 10mm.txt	Probe Serial Number:	M0024
Ambient Temperature:	21.4°C	Liquid Simulant:	2450
Device Under Test:	System	Relative Permittivity:	49.09
Relative Humidity:	50.4%	Conductivity:	1.969
Phantom S/No:	Head04_37.csv	Liquid Temperature:	20.9°C
Phantom Rotation:	180°	Max SAR X-axis Location:	7.20 mm
DUT Position:	10mm	Max SAR Y-axis Location:	3.60 mm
Antenna Configuration:	Dipole	Max E Field:	133.61 V/m
Test Frequency:	2450MHz	SAR 1g:	45.998 W/kg
Air Factors:	4340 / 3409 / 2904	SAR 10g:	21.176 W/kg
Conversion Factors:	.31 / .34 / .44	SAR Start:	3.535 W/kg
Type of Modulation:		SAR End:	3.609 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	2.08 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	01/12/11
Input Power Level:	1W	Extrapolation:	poly4

