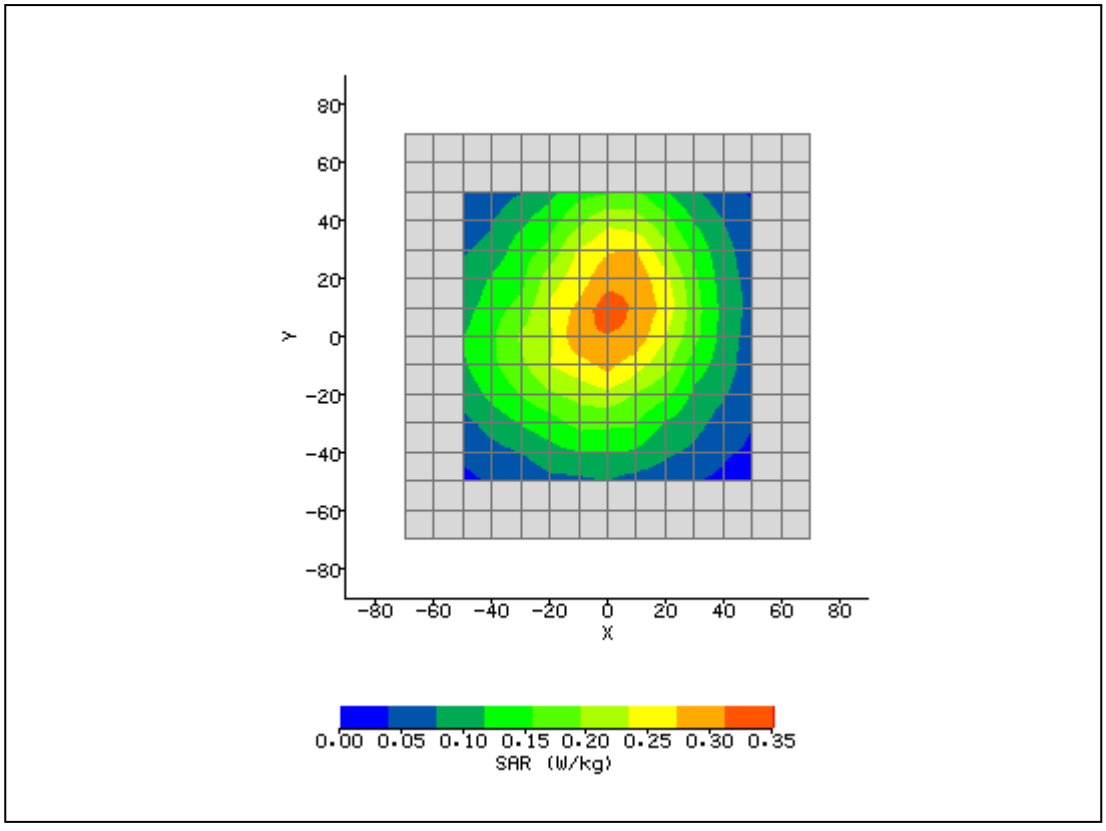
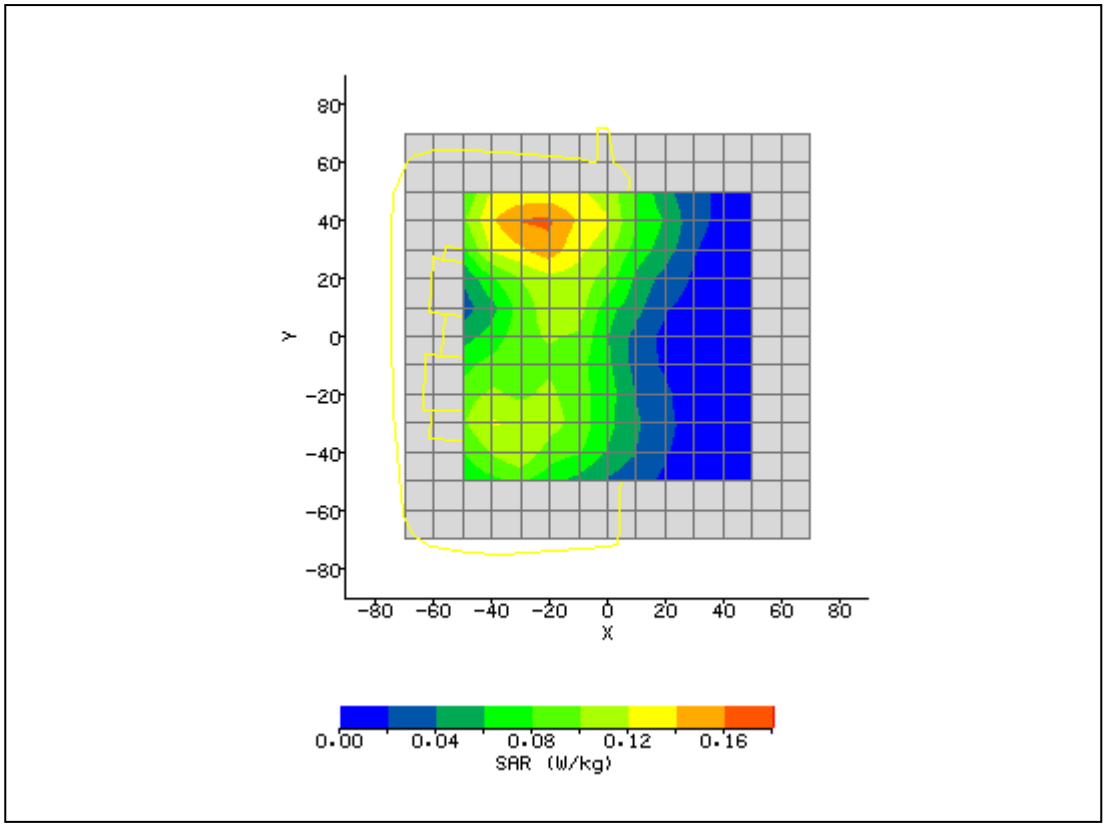
Plot 1: GSM 836.6MHz Back

System / software:	SARA2 / 2.54 VPM coloc		**Input Power Drift:**	
Date / Time:	7/1/2010 4:22:08 PM		**DUT Battery Model/No:**	
Filename:	836 Back.txt		**Probe Serial Number:**	L0116
Ambient Temperature:	20.6°C		**Liquid Simulant:**	850
Device Under Test:	Braemer		**Relative Permittivity:**	52.36
Relative Humidity:	50.4%		**Conductivity:**	0.929
Phantom S/No:	Head04_37.csv		**Liquid Temperature:**	21°C
Phantom Rotation:	0°		**Max SAR X-axis Location:**	1.00 mm
DUT Position:	back		**Max SAR Y-axis Location:**	8.00 mm
Antenna Configuration:	integral		**Max E Field:**	18.75 V/m
Test Frequency:	836MHz		**SAR 1g:**	0.399 W/kg
Air Factors:	936.77 / 700.45 / 673.31		**SAR 10g:**	
Conversion Factors:	0.24 / 0.27 / 0.26		**SAR Start:**	0.119 W/kg
Type of Modulation:			**SAR End:**	0.120 W/kg
Modn. Duty Cycle:			**SAR Drift during Scan:**	0.92 %
Diode Compression Factors (V*200):	20 / 20 / 20		**Probe battery last changed:**	07/01/10
Input Power Level:	2 uplink time slots		**Extrapolation:**	poly4



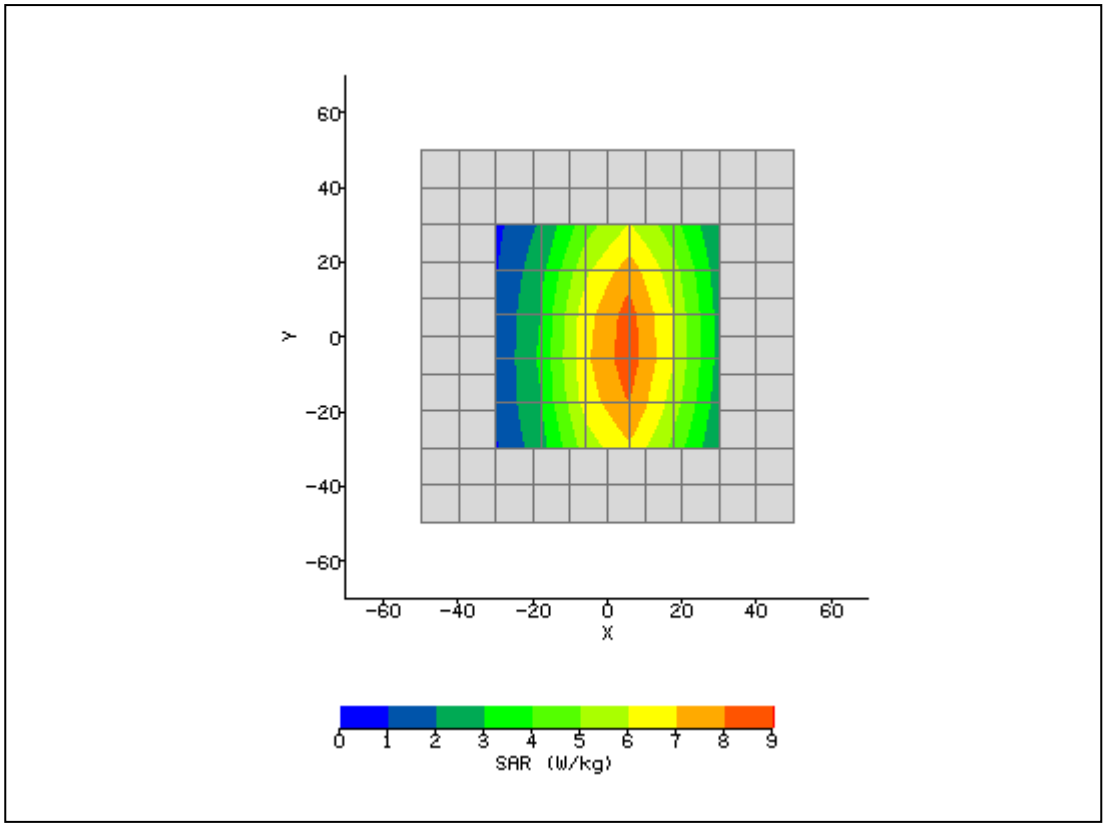
Plot 2: GSM 1880MHz Back

System / software:	SARA2 / 2.54 VPM coloc		**Input Power Drift:**	
Date / Time:	7/1/2010 2:18:28 PM		**DUT Battery Model/No:**	
Filename:	1880 Back.txt		**Probe Serial Number:**	L0116
Ambient Temperature:	20.6°C		**Liquid Simulant:**	1900
Device Under Test:	Braemar		**Relative Permittivity:**	52.4
Relative Humidity:	50.4%		**Conductivity:**	1.518
Phantom S/No:	Head04_37.csv		**Liquid Temperature:**	21°C
Phantom Rotation:	0°		**Max SAR X-axis Location:**	-23.00 mm
DUT Position:	Back		**Max SAR Y-axis Location:**	37.00 mm
Antenna Configuration:	Integral		**Max E Field:**	10.49 V/m
Test Frequency:	1880MHz		**SAR 1g:**	0.205 W/kg
Air Factors:	936.77 / 700.45 / 673.31		**SAR 10g:**	
Conversion Factors:	0.34 / 0.33 / 0.35		**SAR Start:**	0.033 W/kg
Type of Modulation:			**SAR End:**	0.035 W/kg
Modn. Duty Cycle:			**SAR Drift during Scan:**	4.63 %
Diode Compression Factors (V*200):	20 / 20 / 20		**Probe battery last changed:**	07/01/10
Input Power Level:	2 uplink timeslots		**Extrapolation:**	poly4



Plot 3: 835MHz Dipole Verification

System / software:	SARA2 / 2.54 VPM coloc		**Input Power Drift:**	
Date / Time:	7/1/2010 2:18:28 PM		**DUT Battery Model/No:**	
Filename:	1880 Back.txt		**Probe Serial Number:**	L0116
Ambient Temperature:	20.6°C		**Liquid Simulant:**	850
Device Under Test:	system		**Relative Permittivity:**	52.37
Relative Humidity:	50.4%		**Conductivity:**	0.928
Phantom S/No:	Head04_37.csv		**Liquid Temperature:**	21°C
Phantom Rotation:	0°		**Max SAR X-axis Location:**	4.80 mm
DUT Position:	15mm		**Max SAR Y-axis Location:**	-2.40 mm
Antenna Configuration:	dipole		**Max E Field:**	93.74 V/m
Test Frequency:	835MHz		**SAR 1g:**	10.619 W/kg
Air Factors:	936.77 / 700.45 / 673.31		**SAR 10g:**	
Conversion Factors:	0.24 / 0.27 / 0.26		**SAR Start:**	2.671 W/kg
Type of Modulation:			**SAR End:**	2.734 W/kg
Modn. Duty Cycle:			**SAR Drift during Scan:**	2.38 %
Diode Compression Factors (V*200):	20 / 20 / 20		**Probe battery last changed:**	07/01/10
Input Power Level:	1W		**Extrapolation:**	poly4



Plot 4: 1880MHz Dipole Validation

System / software:	SARA2 / 2.54 VPM coloc		**Input Power Drift:**	
Date / Time:	7/1/2010 9:53:20 AM		**DUT Battery Model/No:**	
Filename:	WCDMA1880_Left Tilt.txt		**Probe Serial Number:**	L0116
Ambient Temperature:	20.6°C		**Liquid Simulant:**	1900
Device Under Test:	System		**Relative Permittivity:**	52.4
Relative Humidity:	50.4%		**Conductivity:**	1.518
Phantom S/No:	Head04_37.csv		**Liquid Temperature:**	21°C
Phantom Rotation:	0°		**Max SAR X-axis Location:**	-1.20 mm
DUT Position:	10mm		**Max SAR Y-axis Location:**	4.80 mm
Antenna Configuration:	Dipole		**Max E Field:**	150.83 V/m
Test Frequency:	1880MHz		**SAR 1g:**	42.919 W/kg
Air Factors:	936.77 / 700.45 / 673.31		**SAR 10g:**	
Conversion Factors:	0.34 / 0.33 / 0.35		**SAR Start:**	6.202 W/kg
Type of Modulation:			**SAR End:**	6.335 W/kg
Modn. Duty Cycle:			**SAR Drift during Scan:**	2.14 %
Diode Compression Factors (V*200):	20 / 20 / 20		**Probe battery last changed:**	07/01/10
Input Power Level:	1W		**Extrapolation:**	poly4