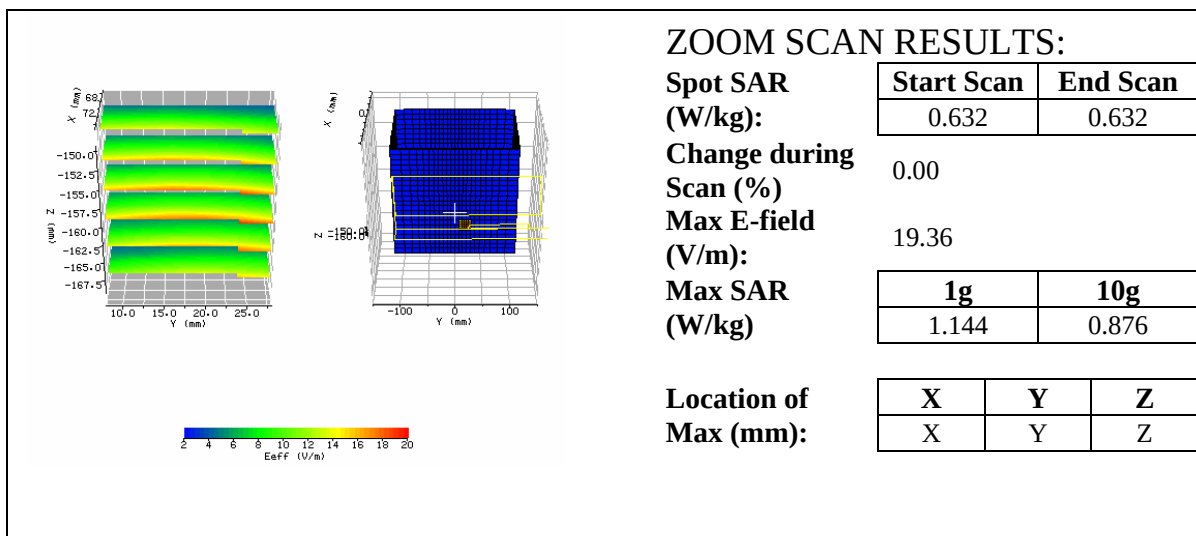


The IndexSAR VPM software's graphic output functions are not working correctly with our version of Windows XP. Due to the clients time constraints we are submitting the following plot, which is missing the 2D scan graphics. All of the data in this plot and throughout the report has been verified to be correct. We are working to correct this issue prior to future testing.

Date / Time:	11/12/2003 3:12:22 PM	Position:	rear bystander
Filename:	rearbystander5mm4_3d.txt	Phantom:	HeadBox_new_spout.csv
Device Tested:	PP02X w/ BCM94309MP	Head Rotation:	0
Antenna:	left	Test Frequency:	5180
Shape File:	pp02x_left_rearbystander.csv	Power Level:	maximum
	sv		

Probe:	0106			
Cal File:	106_5200_body			
Cal Factors:		X	Y	Z
	Air	415	805	371
	DCP	20	20	20
	Lin	.660	.660	..660
Amp Gain:	2			
Averaging:	61			
Batteries Replaced:	11/18/2003			

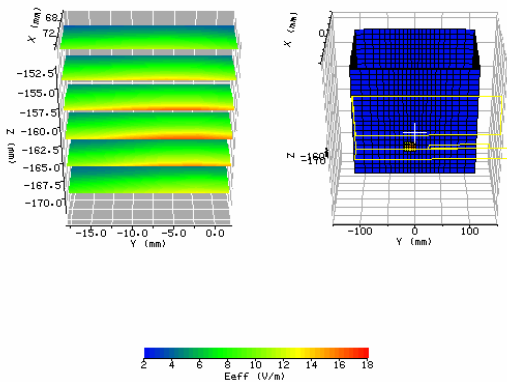
Liquid:	5200
Type:	Body
Conductivity:	5.232
Relative Permittivity:	49.82
Liquid Temp (deg C):	22.0
Ambient Temp (deg C):	22.0
Ambient RH (%):	50
Density (kg/m3):	1000
Software Version:	0.420



Date / Time:	11/20/2003 2:07:10 PM	Position:	rear bystander
Filename:	left_rearbystander140_3d.txt	Phantom:	HeadBox_new_spout.csv
Device Tested:	PP02X w/ BCM94309MP	Head Rotation:	0
Antenna:	left	Test Frequency:	5700
Shape File:	pp02x_left_rearbystander.c	Power Level:	maximum

Probe:	0106			
Cal File:	DEFAULT			
Cal Factors:		X	Y	Z
	Air	405	461	396
	DCP	8	6.4	8
	Lin	.399	.399	.399
Amp Gain:	1			
Averaging:	1			
Batteries Replaced:	11/18/2003			

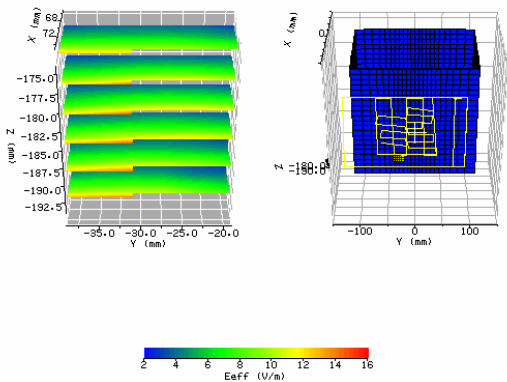
Liquid:	5800
Type:	Body
Conductivity:	6.346
Relative Permittivity:	48.26
Liquid Temp (deg C):	22.0
Ambient Temp (deg C):	22.0
Ambient RH (%):	50
Density (kg/m3):	1000
Software Version:	0.420

	ZOOM SCAN RESULTS:		
	Spot SAR (W/kg):	Start Scan	End Scan
		0.713	0.713
Change during Scan (%)	0.00		
Max E-field (V/m):	16.44		
Max SAR (W/kg)	1g	10g	
	1.304	0.962	
Location of Max (mm):	X	Y	Z
	75.1	-18.0	-163.5

Date / Time:	11/19/2003 3:07:47 PM	Position:	Lap
Filename:	left_lap140_3d.txt	Phantom:	HeadBox_new_spout.csv
Device Tested:	PP02X w/ BCM94309MP	Head Rotation:	0
Antenna:	left	Test Frequency:	5700
Shape File:	pp02x_left_lap.csv	Power Level:	maximum

Probe:	0106			
Cal File:	DEFAULT			
Cal Factors:		X	Y	Z
	Air	405	461	396
	DCP	8	6.4	8
	Lin	.399	.399	.399
Amp Gain:	1			
Averaging:	1			
Batteries Replaced:	11/18/2003			

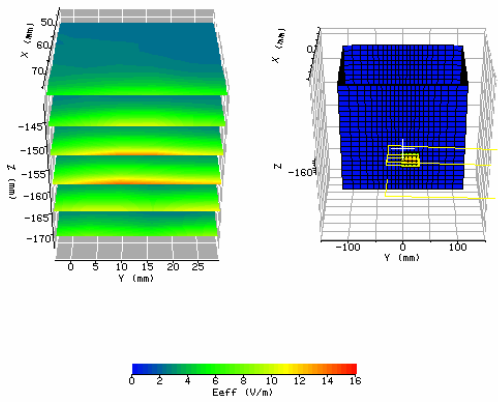
Liquid:	5800
Type:	Body
Conductivity:	6.346
Relative Permittivity:	48.26
Liquid Temp (deg C):	22.0
Ambient Temp (deg C):	22.0
Ambient RH (%):	50
Density (kg/m3):	1000
Software Version:	0.420

		ZOOM SCAN RESULTS:	
Spot SAR (W/kg):	0.521	Start Scan	End Scan
Change during Scan (%)	0.00		
Max E-field (V/m):	14.52		
Max SAR (W/kg)	1g	10g	
	0.734	0.621	
Location of Max (mm):	X	Y	Z
	75.1	-18.0	-163.5

Date / Time:	11/20/2003 8:37:52 AM	Position:	rear bystander
Filename:	right_bystander140_2_3d.txt	Phantom:	HeadBox_new_spout.csv
Device Tested:	PP02X w/ BCM94309MP	Head Rotation:	0
Antenna:	right	Test Frequency:	5700
Shape File:	PP02xright_bystander.csv	Power Level:	maximum

Probe:	0106			
Cal File:	DEFAULT			
Cal Factors:		X	Y	Z
	Air	405	461	396
	DCP	8	6.4	8
	Lin	.399	.399	.399
Amp Gain:	1			
Averaging:	1			
Batteries Replaced:	11/18/2003			

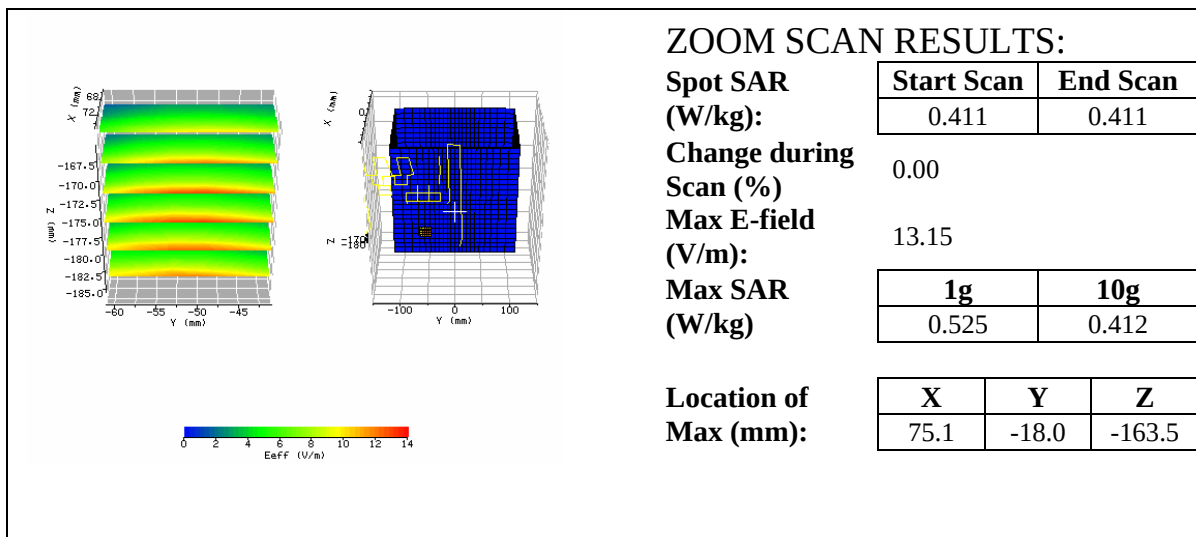
Liquid:	5800
Type:	Body
Conductivity:	6.346
Relative Permittivity:	48.26
Liquid Temp (deg C):	22.0
Ambient Temp (deg C):	22.0
Ambient RH (%):	50
Density (kg/m3):	1000
Software Version:	0.420

		ZOOM SCAN RESULTS:	
Spot SAR (W/kg):	0.312	Start Scan	End Scan
Change during Scan (%)	0.00		
Max E-field (V/m):	14.13		
Max SAR (W/kg)	1g	10g	
	0.663	0.496	
Location of Max (mm):	X	Y	Z
	75.1	-18.0	-163.5

Date / Time:	11/20/2003 9:58:55 AM	Position:	lap
Filename:	right_lap140_3d.txt	Phantom:	HeadBox_new_spout.csv
Device Tested:	PP02X w/ BCM94309MP	Head Rotation:	0
Antenna:	right	Test Frequency:	5700
Shape File:	PP02X_right_lap.csv	Power Level:	maximum

Probe:	0106			
Cal File:	DEFAULT			
Cal Factors:		X	Y	Z
	Air	405	461	396
	DCP	8	6.4	8
	Lin	.399	.399	.399
Amp Gain:	1			
Averaging:	1			
Batteries Replaced:	11/18/2003			

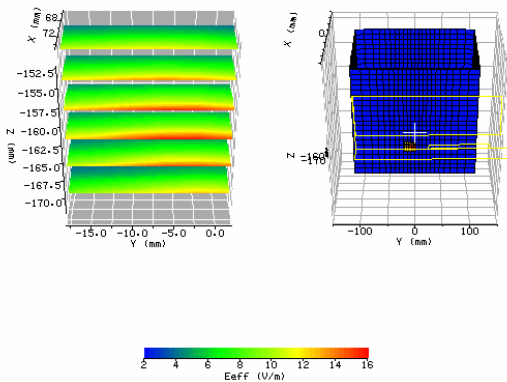
Liquid:	5800
Type:	Body
Conductivity:	6.346
Relative Permittivity:	48.26
Liquid Temp (deg C):	22.0
Ambient Temp (deg C):	22.0
Ambient RH (%):	50
Density (kg/m3):	1000
Software Version:	0.420



Date / Time:	11/20/2003 1:44:29 PM	Position:	rear bystander
Filename:	left_rearbystander100_3d.txt	Phantom:	HeadBox_new_spout.csv
Device Tested:	PP02X w/ BCM94309MP	Head Rotation:	0
Antenna:	left	Test Frequency:	5500
Shape File:	pp02x_left_rearbystander.c	Power Level:	maximum

Probe:	0106			
Cal File:	DEFAULT			
Cal Factors:		X	Y	Z
	Air	405	461	396
	DCP	8	6.4	8
	Lin	.399	.399	.399
Amp Gain:	1			
Averaging:	1			
Batteries Replaced:	11/18/2003			

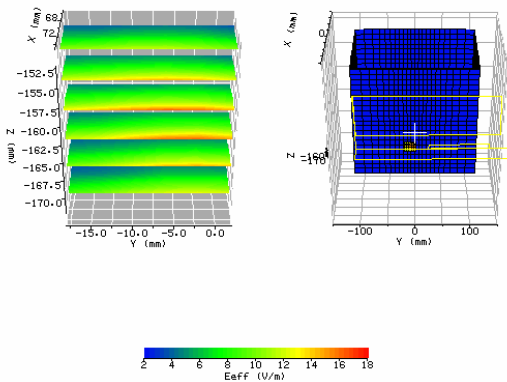
Liquid:	5800
Type:	Body
Conductivity:	6.346
Relative Permittivity:	49.87
Liquid Temp (deg C):	22.0
Ambient Temp (deg C):	22.0
Ambient RH (%):	50
Density (kg/m3):	1000
Software Version:	0.420

		ZOOM SCAN RESULTS:	
Spot SAR (W/kg):	0.772	Start Scan	End Scan
Change during Scan (%)	0.00		
Max E-field (V/m):	15.90		
Max SAR (W/kg)	1g	10g	
	1.091	0.876	
Location of Max (mm):	X	Y	Z
	75.1	-18.0	-163.5

Date / Time:	11/20/2003 2:27:55 PM	Position:	rear bystander
Filename:	left_rearbystander161_3d.txt	Phantom:	HeadBox_new_spout.csv
Device Tested:	PP02X w/ BCM94309MP	Head Rotation:	0
Antenna:	left	Test Frequency:	5800
Shape File:	pp02x_left_rearbystander.c	Power Level:	maximum

Probe:	0106			
Cal File:	DEFAULT			
Cal Factors:		X	Y	Z
	Air	405	461	396
	DCP	8	6.4	8
	Lin	.399	.399	.399
Amp Gain:	1			
Averaging:	1			
Batteries Replaced:	11/18/2003			

Liquid:	5800
Type:	Body
Conductivity:	6.346
Relative Permittivity:	46.39
Liquid Temp (deg C):	22.0
Ambient Temp (deg C):	22.0
Ambient RH (%):	50
Density (kg/m3):	1000
Software Version:	0.420

		ZOOM SCAN RESULTS:	
Spot SAR (W/kg):	0.884	Start Scan	End Scan
Change during Scan (%)	0.00		
Max E-field (V/m):	16.02		
Max SAR (W/kg)	1g	10g	
	1.275	1.096	
Location of Max (mm):	X	Y	Z
	75.1	-18.0	-163.5