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

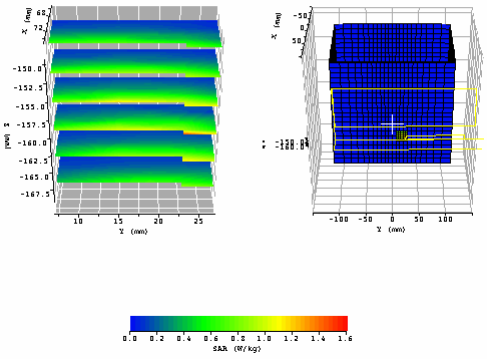
Probe: 0106
Cal File: 106_5200_Body

Cal Factors:

	X	Y	Z
Air	415	805	371
DCP	20	20	20
Lin	.660	.660	.660

Amp Gain: 2
Averaging: 6
Batteries Replaced: 10/03/2003

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:	VPM20



ZOOM SCAN RESULTS:

Spot SAR (W/kg):	**Start Scan**	**End Scan**
	0.463	0.463

Change during Scan (%) 0.00

Max E-field (V/m): 19.36

Max SAR (W/kg)	**1g**	**10g**
	1.144	0.547

Location of Max (mm):	**X**	**Y**	**Z**
	75.1	8.0	-159.4

AREA SCAN:

Scan Extent:

	Min	**Max**	**Steps**
Y	50.0	-50.0	10.0
Z	-190.0	-100.0	10.0