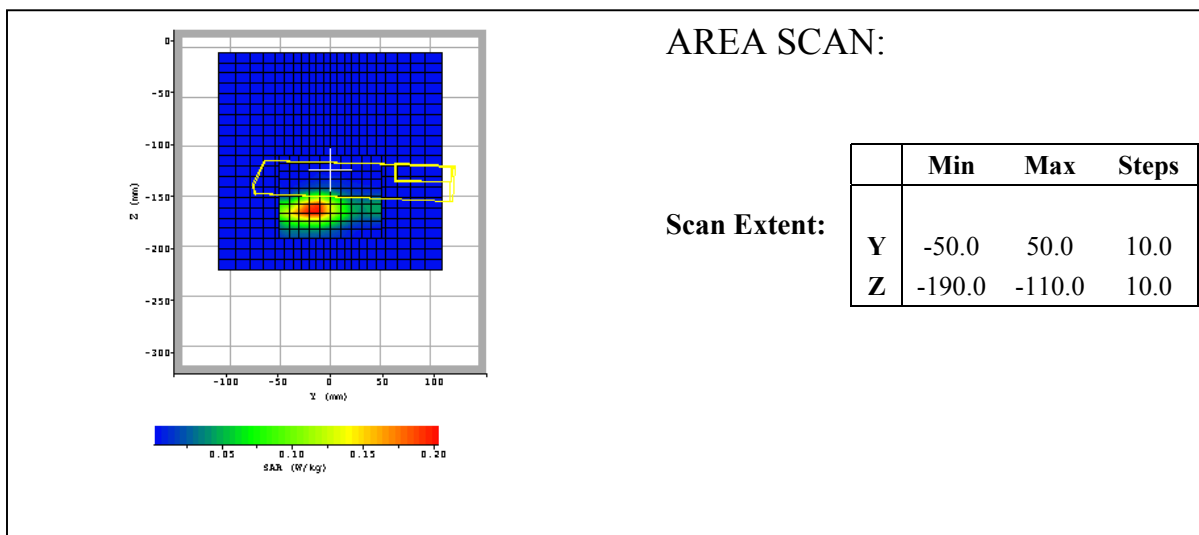
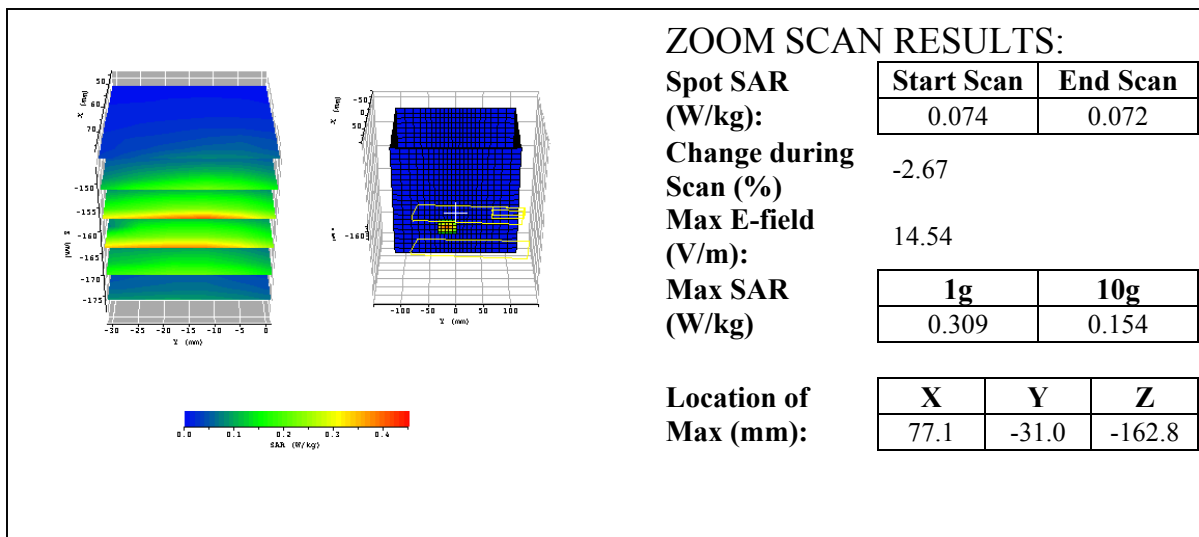


Date / Time:	6/13/2003 10:24:53 AM	Position:	bystander 5mm
Plot #:	1	Phantom:	HeadBox_spout.csv
Device Tested:	BCM94306MPSG	Head Rotation:	0
Antenna:	Right	Test Frequency:	2437
Shape File:	PP02xright_bystander.csv	Power Level:	maximum

Probe:	0123			
Cal File:	123_2450_BODY			
Cal Factors:		X	Y	Z
	Air	346	318	386
	DCP	20	20	20
	Lin	.816	.816	.816
Amp Gain:	2			
Averaging:	1			
Batteries Replaced:	06/12/03			

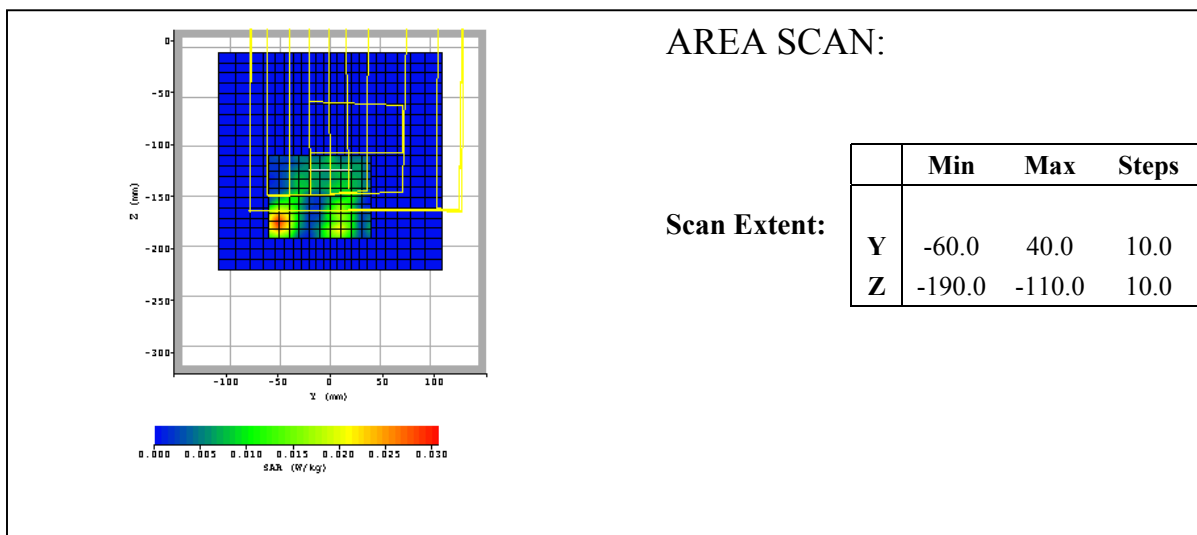
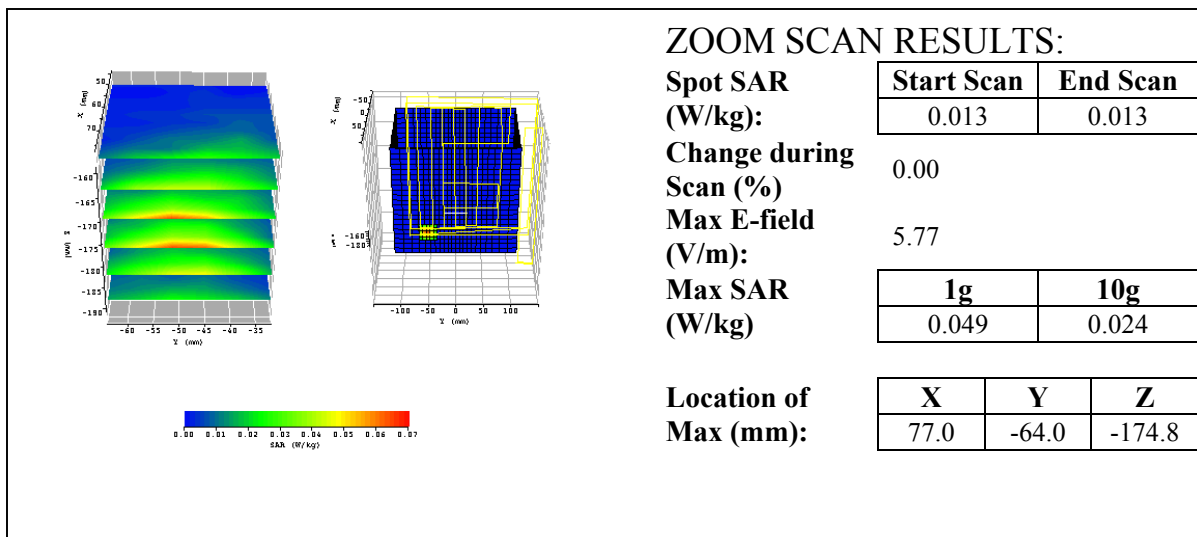
Liquid:	2450
Type:	body
Conductivity:	1.921
Relative Permittivity:	50.96
Liquid Temp (deg C):	22.0
Ambient Temp (deg C):	22.0
Ambient RH (%):	50
Density (kg/m3):	1000
Software Version:	0.420



Date / Time:	6/13/2003 8:57:16 AM	Position:	Lap
Plot #:	2	Phantom:	HeadBox_spout.csv
Device Tested:	BCM94306MPSPG	Head Rotation:	0
Antenna:	Right	Test Frequency:	2437
Shape File:	dellant0.csv	Power Level:	maximum

Probe:	0123			
Cal File:	123_2450_BODY			
Cal Factors:		X	Y	Z
	Air	346	318	386
	DCP	20	20	20
	Lin	.816	.816	.816
Amp Gain:	2			
Averaging:	1			
Batteries Replaced:	06/12/03			

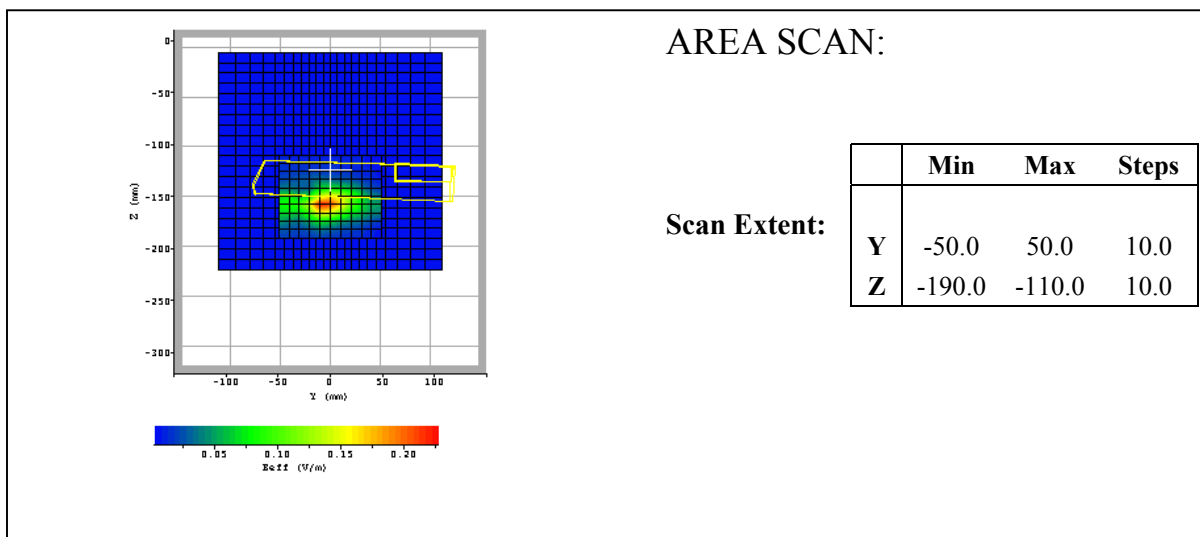
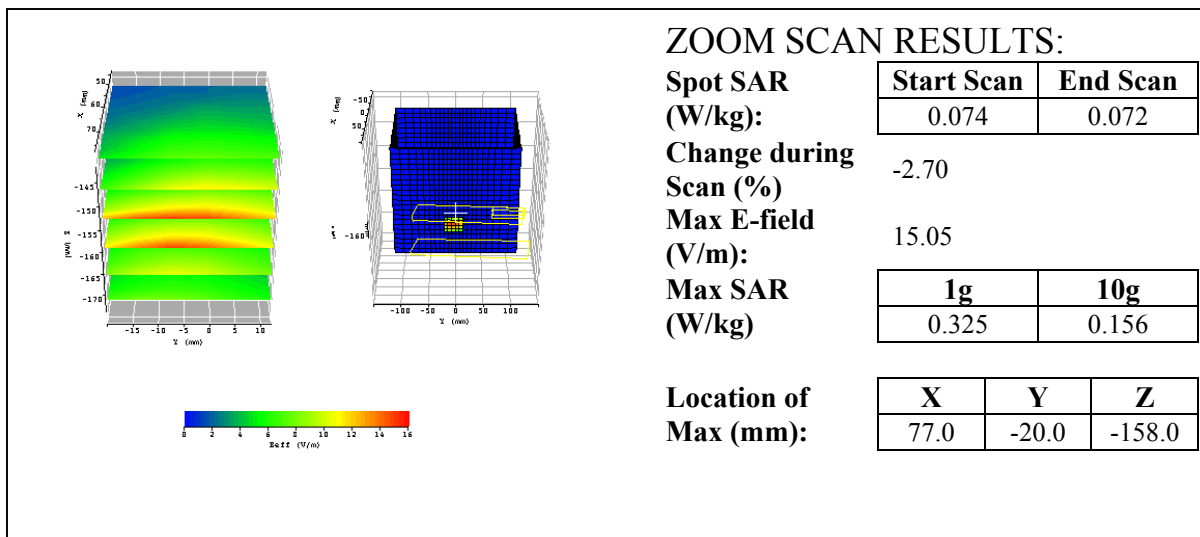
Liquid:	2450
Type:	body
Conductivity:	1.921
Relative Permittivity:	50.96
Liquid Temp (deg C):	22.0
Ambient Temp (deg C):	22.0
Ambient RH (%):	50
Density (kg/m3):	1000
Software Version:	0.420



Date / Time:	6/13/2003 11:15:25 AM	Position:	bystander 5mm
Plot #:	3	Phantom:	HeadBox_spout.csv
Device Tested:	BCM94306MPSG	Head Rotation:	0
Antenna:	Left	Test Frequency:	2437
Shape File:	PP02xright_bystander.csv	Power Level:	maximum

Probe:	0123			
Cal File:	123_2450_BODY			
Cal Factors:		X	Y	Z
	Air	346	318	386
	DCP	20	20	20
	Lin	.816	.816	.816
Amp Gain:	2			
Averaging:	1			
Batteries				
Replaced:	06/12/03			

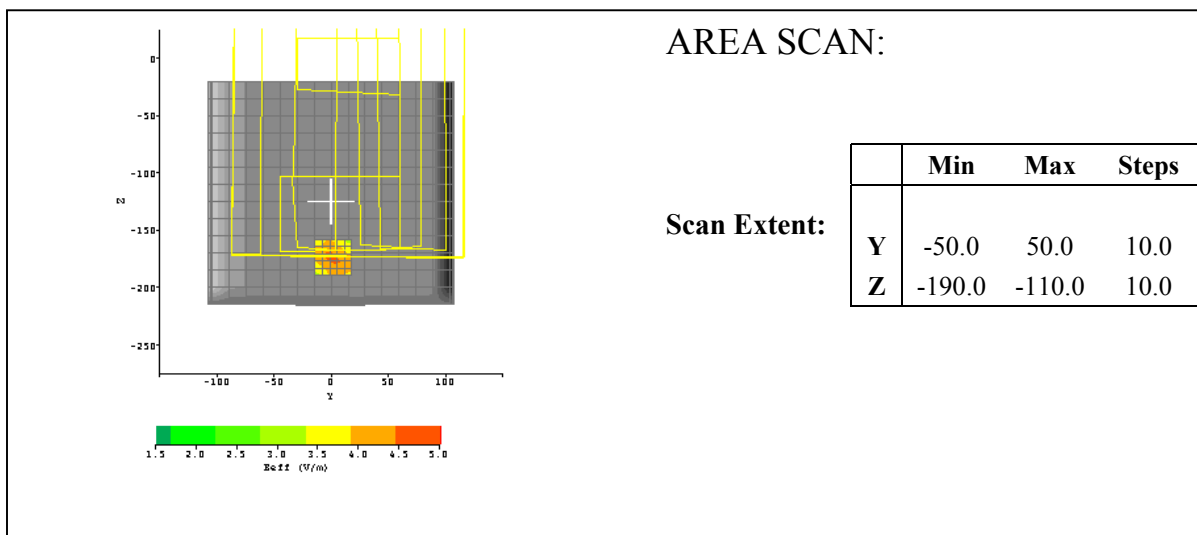
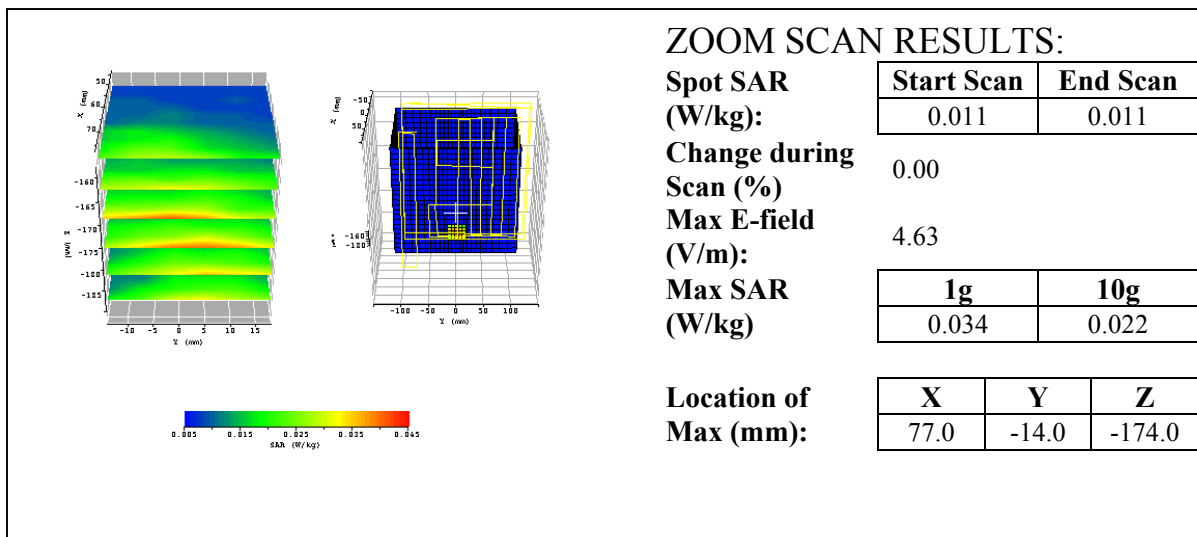
Liquid:	2450
Type:	body
Conductivity:	1.921
Relative Permittivity:	50.96
Liquid Temp (deg C):	22.0
Ambient Temp (deg C):	22.0
Ambient RH (%):	50
Density (kg/m3):	1000
Software Version:	0.420



Date / Time:	6/13/2003 11:40:31 AM	Position:	lap
Plot #:	4	Phantom:	HeadBox_spout.csv
Device Tested:	BCM94306MPSG	Head Rotation:	0
Antenna:	Left	Test Frequency:	2437
Shape File:	dellant0.csv	Power Level:	maximum

Probe:	0123			
Cal File:	123_2450_BODY			
Cal Factors:		X	Y	Z
	Air	320	280	285
	DCP	20	20	20
	Lin	.425	.418	.390
Amp Gain:	2			
Averaging:	1			
Batteries Replaced:	06/12/03			

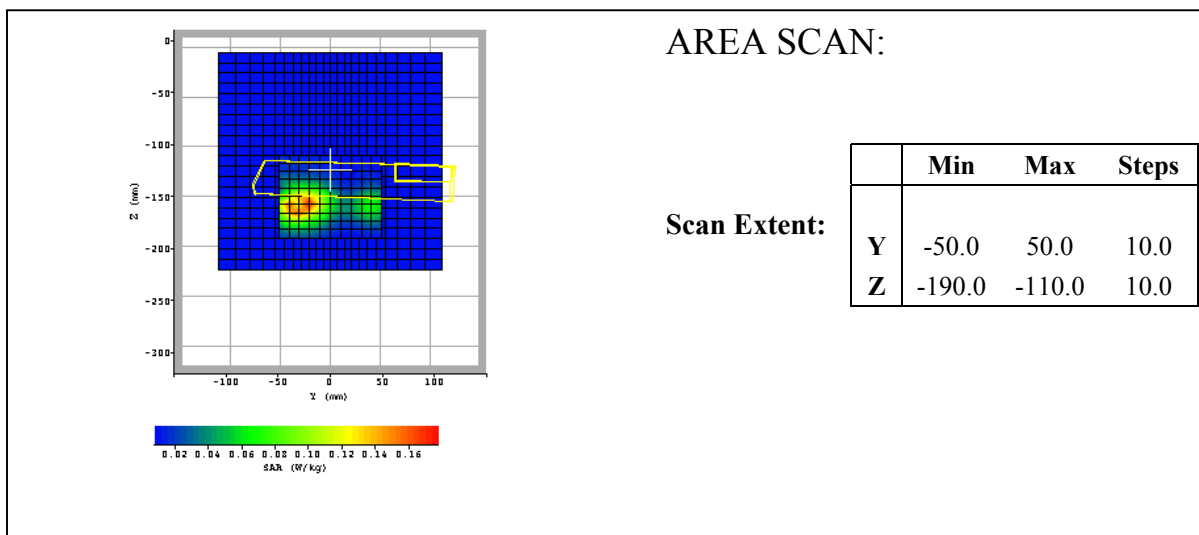
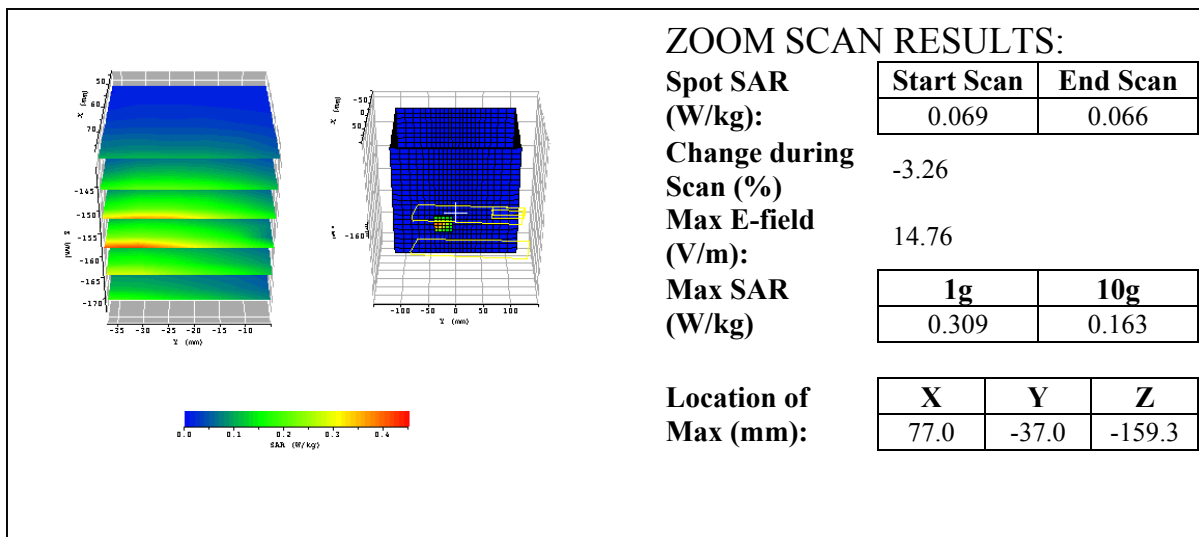
Liquid:	2450
Type:	body
Conductivity:	1.921
Relative Permittivity:	50.96
Liquid Temp (deg C):	22.0
Ambient Temp (deg C):	22.0
Ambient RH (%):	50
Density (kg/m3):	1000
Software Version:	0.420



Date / Time:	6/13/2003 12:15:17 PM	Position:	bystander
Plot #:	5	Phantom:	HeadBox_spout.csv
Device Tested:	BCM94306MPSG	Head Rotation:	0
Antenna:	Left	Test Frequency:	2412
Shape File:	PP02xright_bystander.csv	Power Level:	maximum

Probe:	0123			
Cal File:	123_2450_BODY			
Cal Factors:		X	Y	Z
	Air	346	318	386
	DCP	20	20	20
	Lin	.816	.816	.816
Amp Gain:	2			
Averaging:	1			
Batteries Replaced:	06/12/03			

Liquid:	2450
Type:	body
Conductivity:	1.855
Relative Permittivity:	50.95
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:	6/13/2003 1:19:57 PM	Position:	bystander
Plot #:	6	Phantom:	HeadBox_spout.csv
Device Tested:	BCM94306MPSG	Head Rotation:	0
Antenna:	Left	Test Frequency:	2462
Shape File:	PP02xright_bystander.csv	Power Level:	maximum

Probe:	0123			
Cal File:	123_2450_BODY			
Cal Factors:		X	Y	Z
	Air	346	318	386
	DCP	20	20	20
	Lin	.816	.816	.816
Amp Gain:	2			
Averaging:	1			
Batteries Replaced:	06/12/03			

Liquid:	2450
Type:	body
Conductivity:	1.962
Relative Permittivity:	50.8
Liquid Temp (deg C):	22.0
Ambient Temp (deg C):	22.0
Ambient RH (%):	50
Density (kg/m3):	1000
Software Version:	0.420

