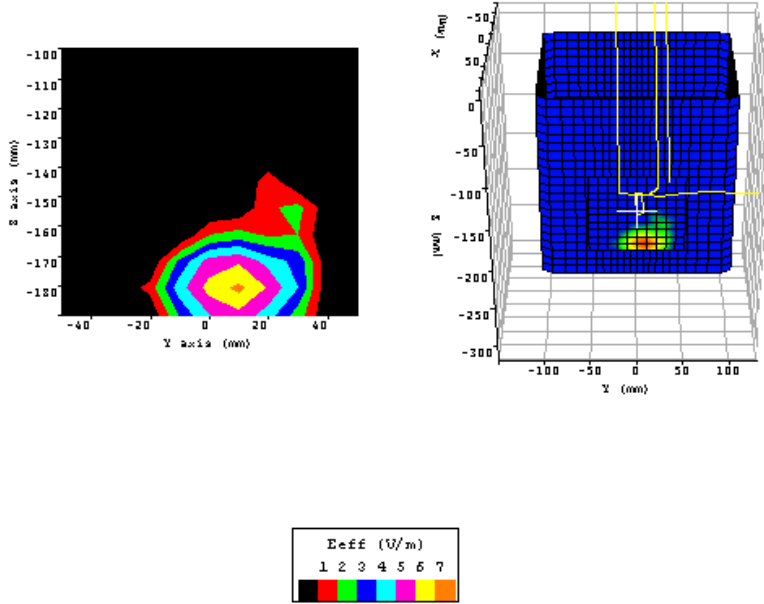
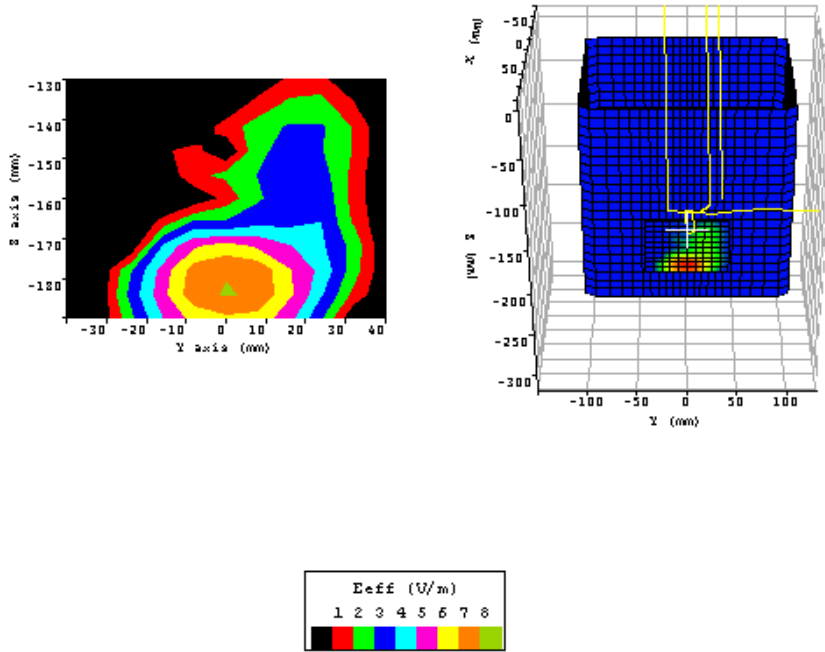


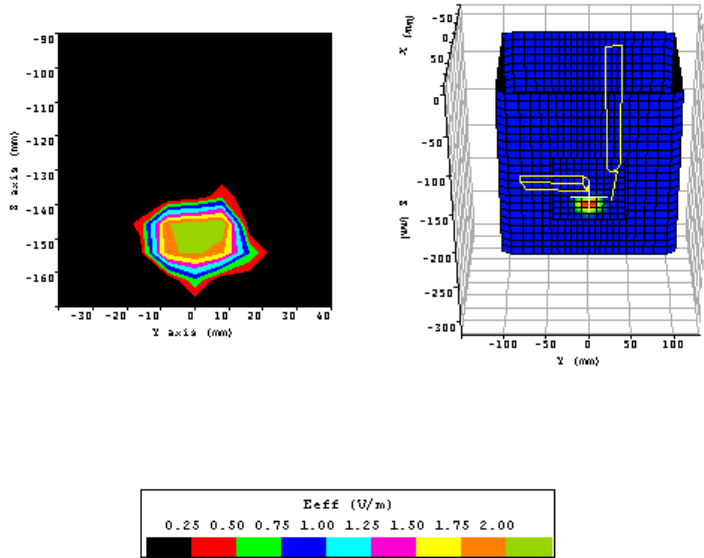
Appendix A: Measurement Plots



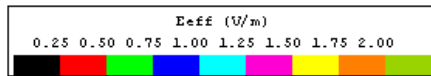
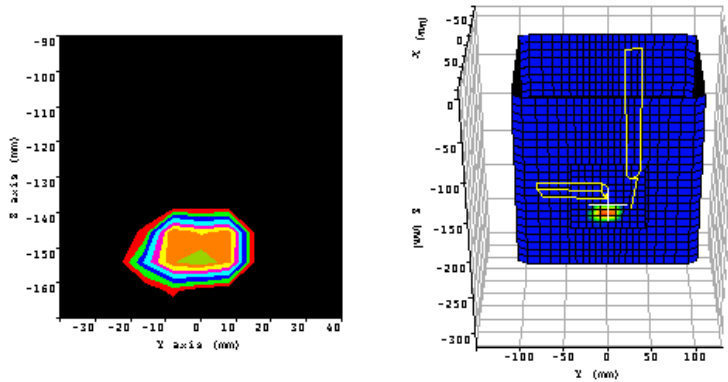
Plot 1.	
Date:	10/07/02
Temperature Air / Liquid:	21.7°C / 21.6°C
Liquid mass density (ρ):	1
Crest factor:	N/A
Probe factors (ConvF):	X=0.597, Y=0.879, Z=0.539
Position / Antenna:	Lap / 0
Channel / Frequency:	Mid #7 / 2442MHz
Maximum 1 gram SAR:	0.171W/kg
Maximum 10 gram SAR:	0.072W/kg
Power reference start:	0.019W/kg
Power reference end:	0.019W/kg
Power reference change:	0.0%



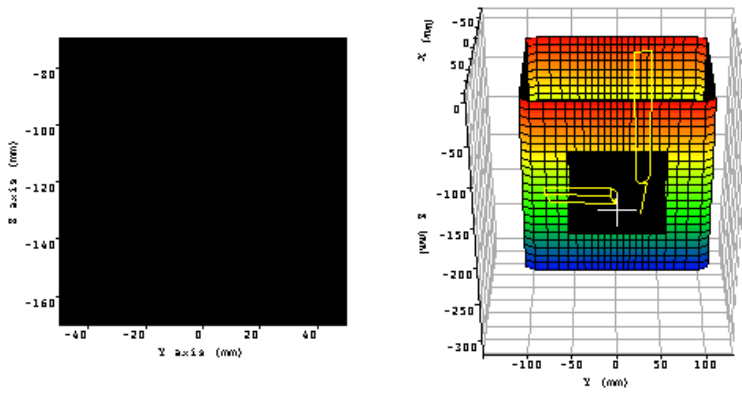
Plot 2.	
Date:	10/07/02
Temperature Air / Liquid:	21.7°C / 21.6°C
Liquid mass density (ρ):	1
Crest factor:	N/A
Probe factors (ConvF):	X=0.597, Y=0.879, Z=0.539
Position / Antenna:	Lap / 1
Channel / Frequency:	Mid #7 / 2442MHz
Maximum 1 gram SAR:	0.250W/kg
Maximum 10 gram SAR:	0.105W/kg
Power reference start:	0.033W/kg
Power reference end:	0.033W/kg
Power reference change:	0.0%



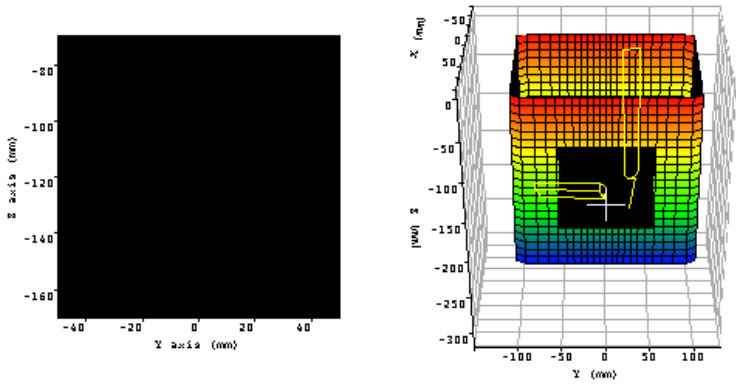
Plot 3.	
Date:	10/07/02
Temperature Air / Liquid:	21.7°C / 21.6°C
Liquid mass density (ρ):	1
Crest factor:	N/A
Probe factors (ConvF):	X=0.597, Y=0.879, Z=0.539
Position / Antenna:	#1 Bystander / 0
Channel / Frequency:	Mid #7 / 2442MHz
Maximum 1 gram SAR:	0.032W/kg
Maximum 10 gram SAR:	0.012W/kg
Power reference start:	0.00W/kg
Power reference end:	0.00W/kg
Power reference change:	0.0%



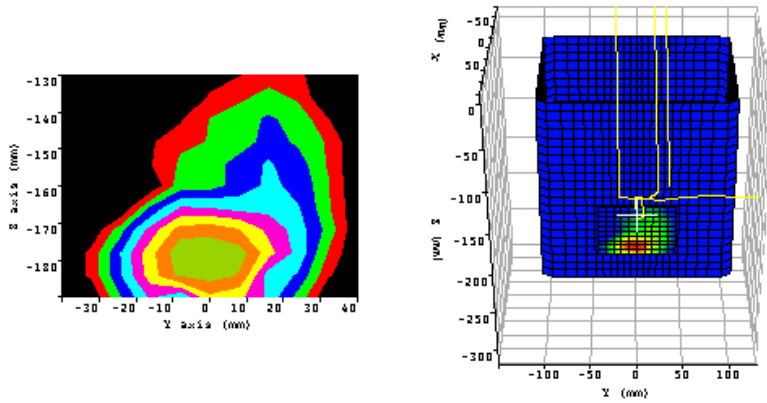
Plot 4.	
Date:	10/07/02
Temperature Air / Liquid:	21.7°C / 21.6°C
Liquid mass density (ρ):	1
Crest factor:	N/A
Probe factors (ConvF):	X=0.597, Y=0.879, Z=0.539
Position / Antenna:	#1 Bystander / 1
Channel / Frequency:	Mid #7 / 2442MHz
Maximum 1 gram SAR:	0.034W/kg
Maximum 10 gram SAR:	0.012W/kg
Power reference start:	0.00W/kg
Power reference end:	0.00W/kg
Power reference change:	0.0%



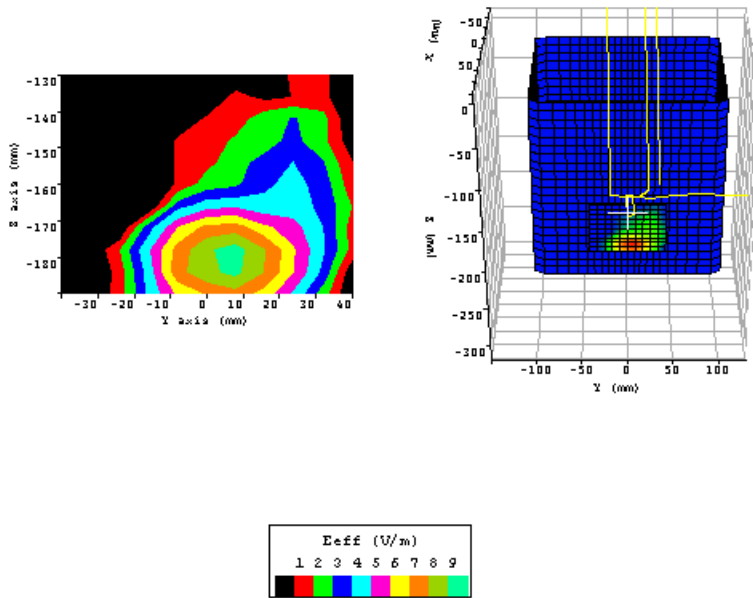
Plot 5.	
Date:	10/07/02
Temperature Air / Liquid:	21.7°C / 21.6°C
Liquid mass density (ρ):	1
Crest factor:	N/A
Probe factors (ConvF):	X=0.597, Y=0.879, Z=0.539
Position / Antenna:	#2 Bystander / 0
Channel / Frequency:	Mid #7 / 2442MHz
Maximum 1 gram SAR:	0.00W/kg
Maximum 10 gram SAR:	0.00W/kg
Power reference start:	0.00W/kg
Power reference end:	0.00W/kg
Power reference change:	0.0%



Plot 6.	
Date:	10/07/02
Temperature Air / Liquid:	21.7°C / 21.6°C
Liquid mass density (ρ):	1
Crest factor:	N/A
Probe factors (ConvF):	X=0.597, Y=0.879, Z=0.539
Position / Antenna:	#2 Bystander / 1
Channel / Frequency:	Mid #7 / 2442MHz
Maximum 1 gram SAR:	0.00W/kg
Maximum 10 gram SAR:	0.00W/kg
Power reference start:	0.00W/kg
Power reference end:	0.00W/kg
Power reference change:	0.0%



Plot 7.	
Date:	10/07/02
Temperature Air / Liquid:	21.7°C / 21.6°C
Liquid mass density (ρ):	1
Crest factor:	N/A
Probe factors (ConvF):	X=0.597, Y=0.879, Z=0.539
Position / Antenna:	Lap / 1
Channel / Frequency:	Low #1 / 2412MHz
Maximum 1 gram SAR:	0.248W/kg
Maximum 10 gram SAR:	0.111W/kg
Power reference start:	0.041W/kg
Power reference end:	0.041W/kg
Power reference change:	0.0%



Plot 8.	
Date:	10/07/02
Temperature Air / Liquid:	21.7°C / 21.6°C
Liquid mass density (ρ):	1
Crest factor:	N/A
Probe factors (ConvF):	X=0.597, Y=0.879, Z=0.539
Position / Antenna:	Lap / 1
Channel / Frequency:	High #13 / 2472MHz
Maximum 1 gram SAR:	0.297W/kg
Maximum 10 gram SAR:	0.128W/kg
Power reference start:	0.037W/kg
Power reference end:	0.037W/kg
Power reference change:	0.0%