

GSP 1600 6-25-99, Left phantom, channel 383 AMPS mode, whip antenna extended, Globalstar antenna stowed

SAR (1g): 1.31 [mW/g] ± 0.71 dB, SAR (10g): 0.985 [mW/g] ± 0.64 dB

Cubes (2) (Worst-case extrapolation)

Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0

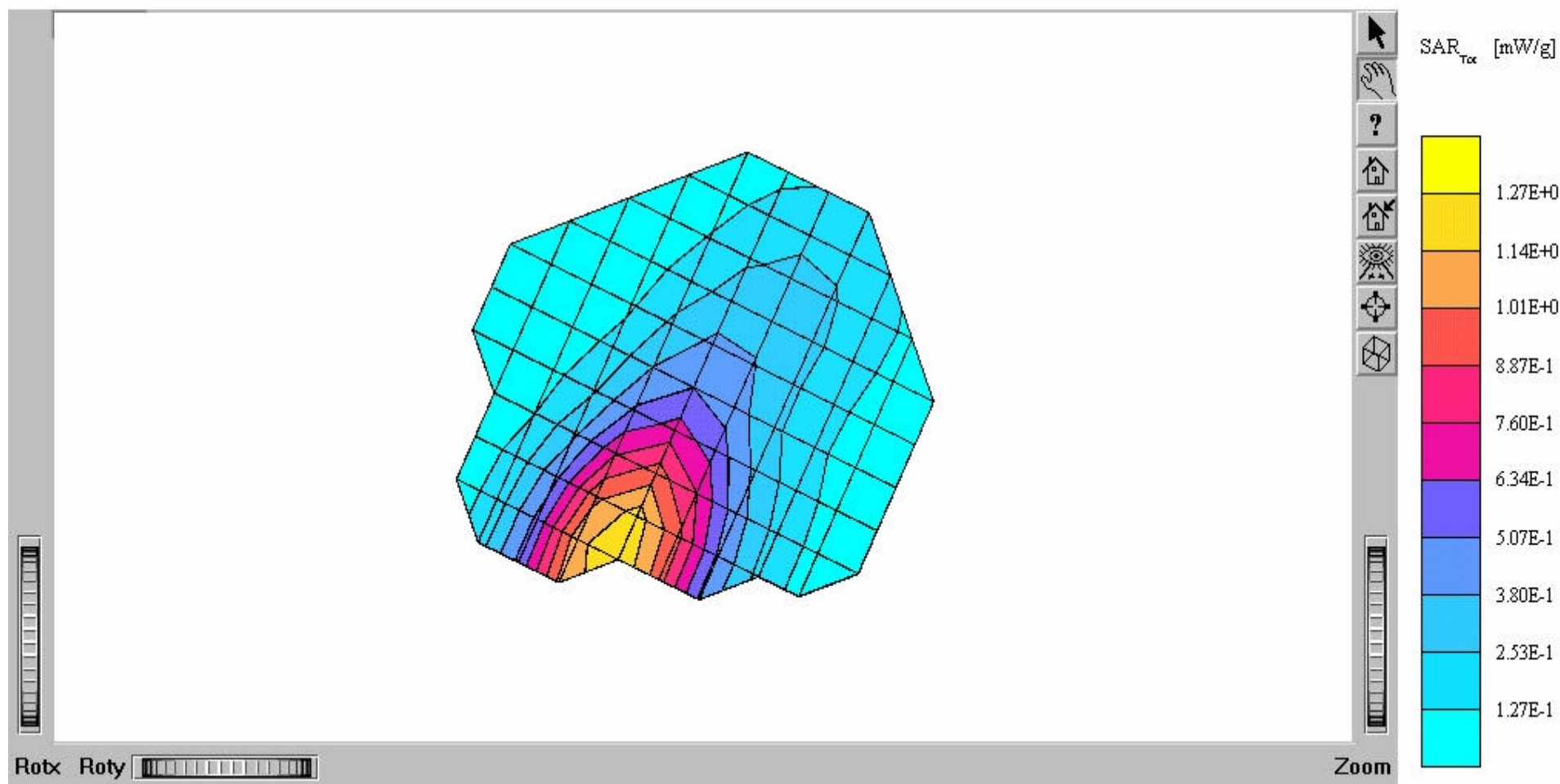
Generic Twin Phantom; Left Hand Section

Probe: ET3DV5 - SN1348

Brain 900 MHz: $\sigma = 0.82$ [mho/m] $\epsilon_r = 42.8$ $\rho = 1.00$ [g/cm³]

File Name: GSP 1600 6-25-99 #3.DA3

Operator: DWS



GSP 1600 6-25-99, Left phantom, channel 383 AMPS mode, whip antenna extended, Golbalstar antenna deployed in the Zenith position

SAR(1g): 0.925 [mW/g] ± 0.15 dB, SAR(10g): 0.683 [mW/g] ± 0.17 dB

Cubes (2) (Worst-case extrapolation)

Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0

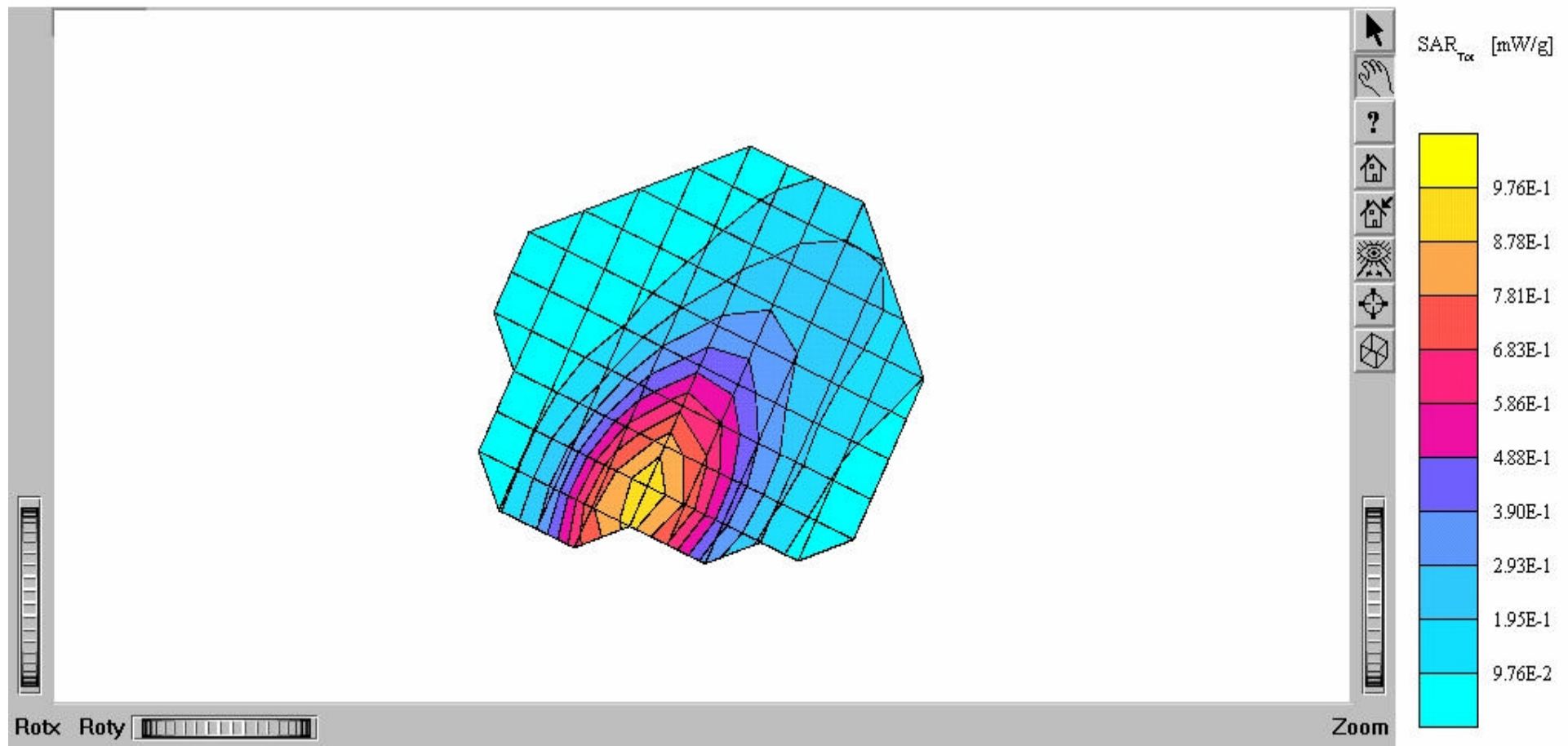
Generic Twin Phantom; Left Hand Section

Probe: ET3DV5 - SN1348

Brain 900 MHz: $\sigma = 0.82$ [mho/m] $\epsilon_r = 42.8$ $\rho = 1.00$ [g/cm³]

File Name: GSP 1600 6-25-99 #9.DA3

Operator: DWS



GSP 1600 6-25-99, Left phantom, channel 383 AMPS mode, whip antenna retracted, Globalstar antenna stowed

SAR (1g): 0.981 [mW/g] ± 0.18 dB, SAR (10g): 0.737 [mW/g] ± 0.16 dB

Cubes (2) (Worst-case extrapolation)

Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0

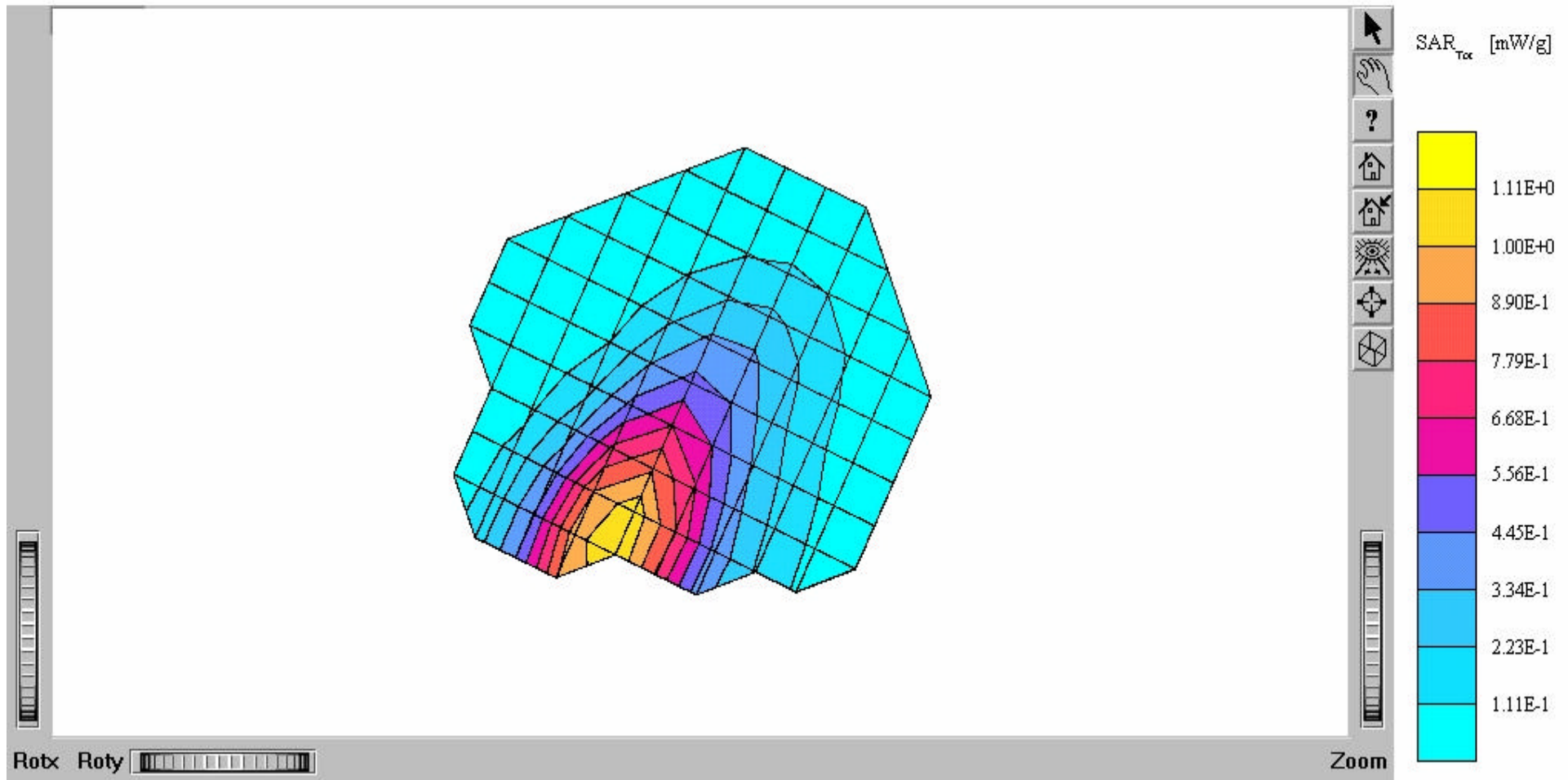
Generic Twin Phantom; Left Hand Section

Probe: ET3DV5 - SN1348

Brain 900 MHz: $\sigma = 0.82$ [mho/m] $\epsilon_r = 42.8$ $\rho = 1.00$ [g/cm³]

File Name: GSP 1600 6-25-99 #4.DA3

Operator: DWS



GSP 1600 6-25-99, Left phantom, channel 383 AMPS mode, whip antenna retracted, Golbalstar antenna deployed in the Zenith position

SAR(1g): 0.737 [mW/g] ± 0.30 dB, SAR(10g): 0.546 [mW/g] ± 0.30 dB

Cubes (2) (Worst-case extrapolation)

Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0

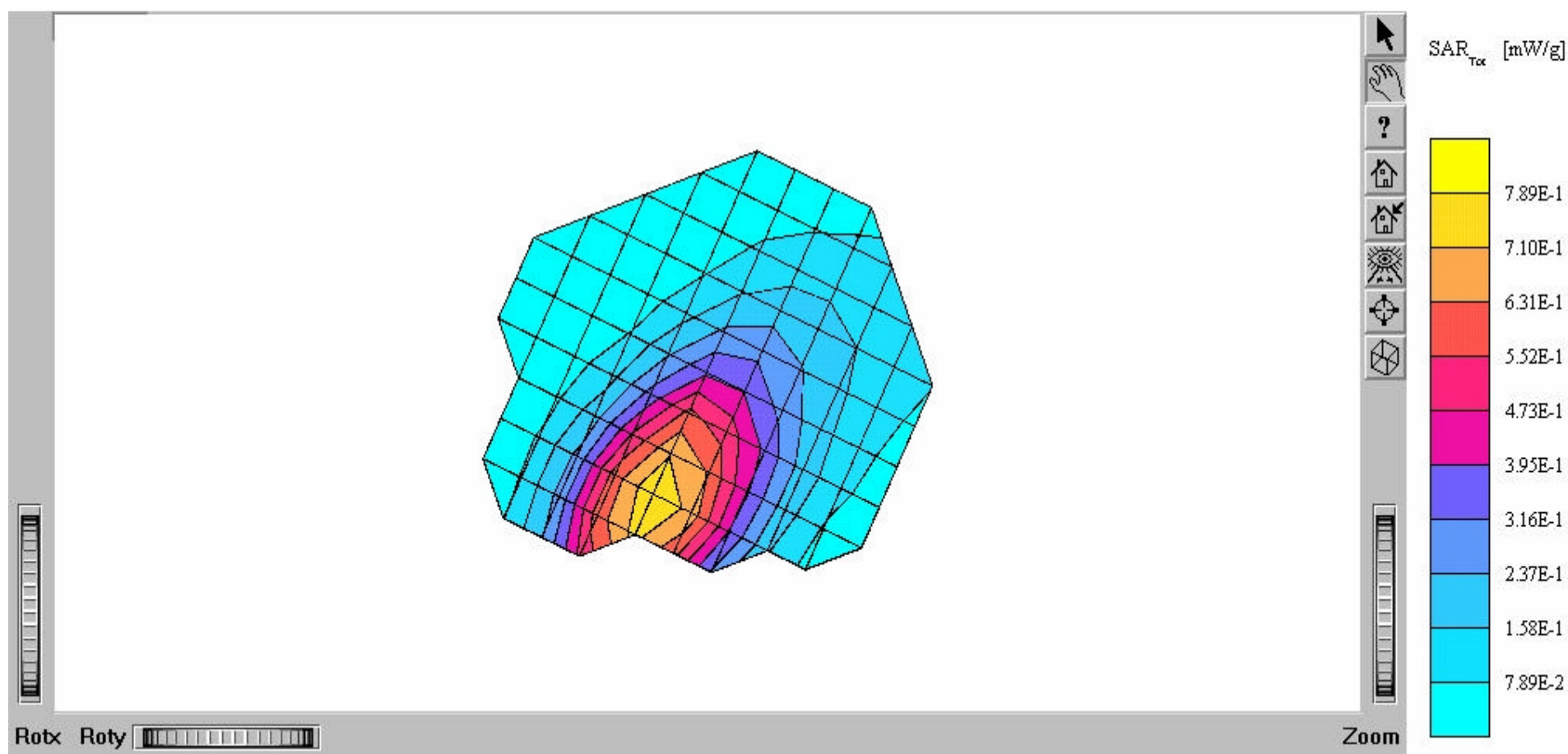
Generic Twin Phantom; Left Hand Section

Probe: ET3DV5 - SN1348

Brain 900 MHz: $\sigma = 0.82$ [mho/m] $\epsilon_r = 42.8$ $\rho = 1.00$ [g/cm³]

File Name: GSP 1600 6-25-99 #10.DA3

Operator: DWS



GSP 1600 6-25-99, Left phantom, channel 799 AMPS mode, whip antenna extended, Globalstar antenna stowed

SAR (1g): 1.10 [mW/g] ± 0.36 dB, SAR (10g): 0.831 [mW/g] ± 0.33 dB

Cubes (2) (Worst-case extrapolation)

Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0

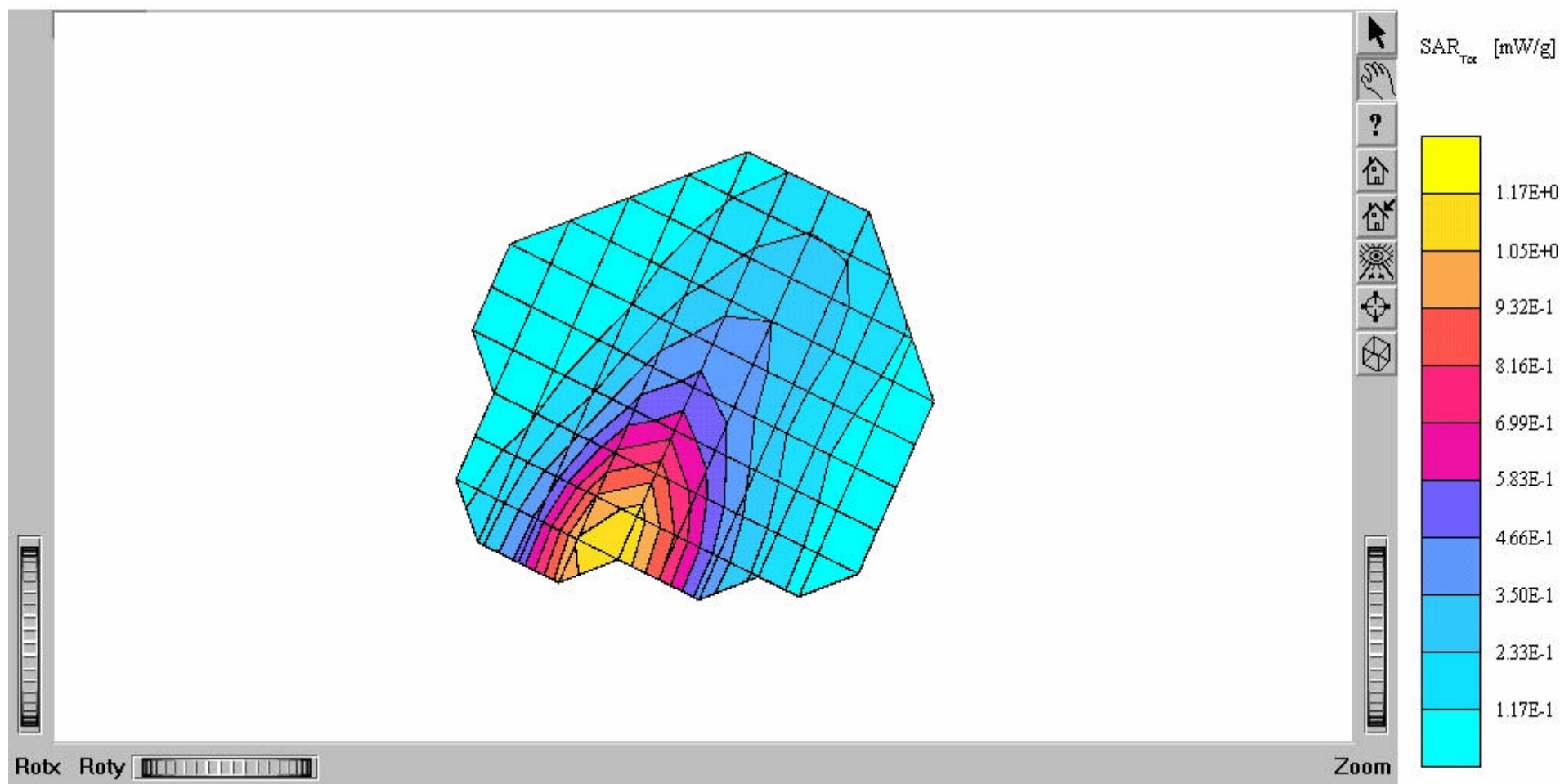
Generic Twin Phantom; Left Hand Section

Probe: ET3DV5 - SN1348

Brain 900 MHz: $\sigma = 0.82$ [mho/m] $\epsilon_r = 42.8$ $\rho = 1.00$ [g/cm³]

File Name: GSP 1600 6-25-99 #5.DA3

Operator: DWS



GSP 1600 6-25-99, Left phantom, channel 799 AMPS mode, whip antenna extended, Golbalstar antenna deployed in the Zenith position

SAR(1g): 0.810 [mW/g] $\pm$ 0.00 dB, SAR(10g): 0.602 [mW/g] $\pm$ 0.03 dB

Cubes (2) (Worst-case extrapolation)

Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0

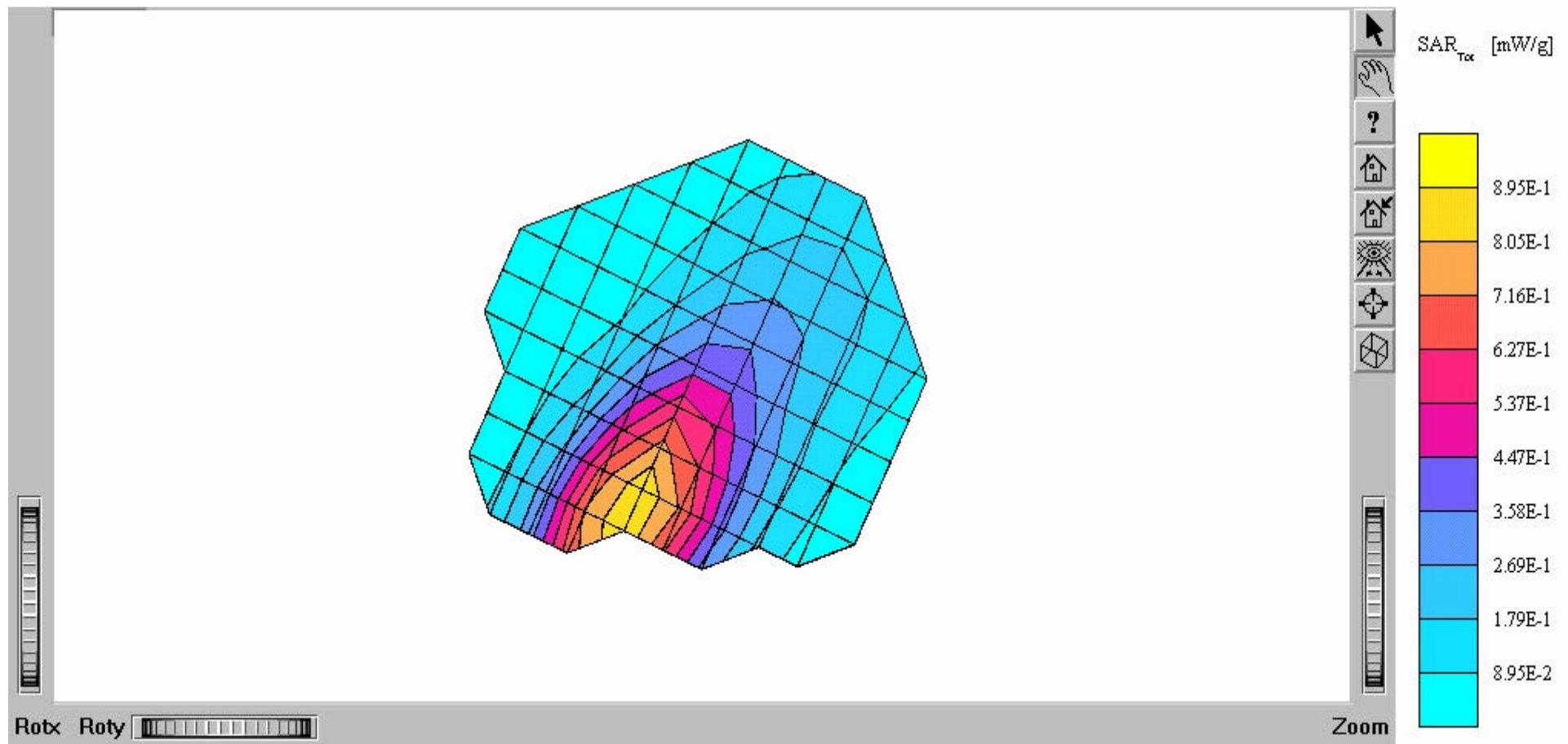
Generic Twin Phantom; Left Hand Section

Probe: ET3DV5 - SN1348

Brain 900 MHz: $\sigma = 0.82$ [mho/m] $\epsilon_r = 42.8$ $\rho = 1.00$ [g/cm³]

File Name: GSP 1600 6-25-99 #11.DA3

Operator: DWS



GSP 1600 6-25-99, Left phantom, channel 799 AMPS mode, whip antenna retracted, Globalstar antenna stowed

SAR (1g): 0.915 [mW/g] ± 0.15 dB, SAR (10g): 0.683 [mW/g] ± 0.10 dB

Cubes (2) (Worst-case extrapolation)

Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0

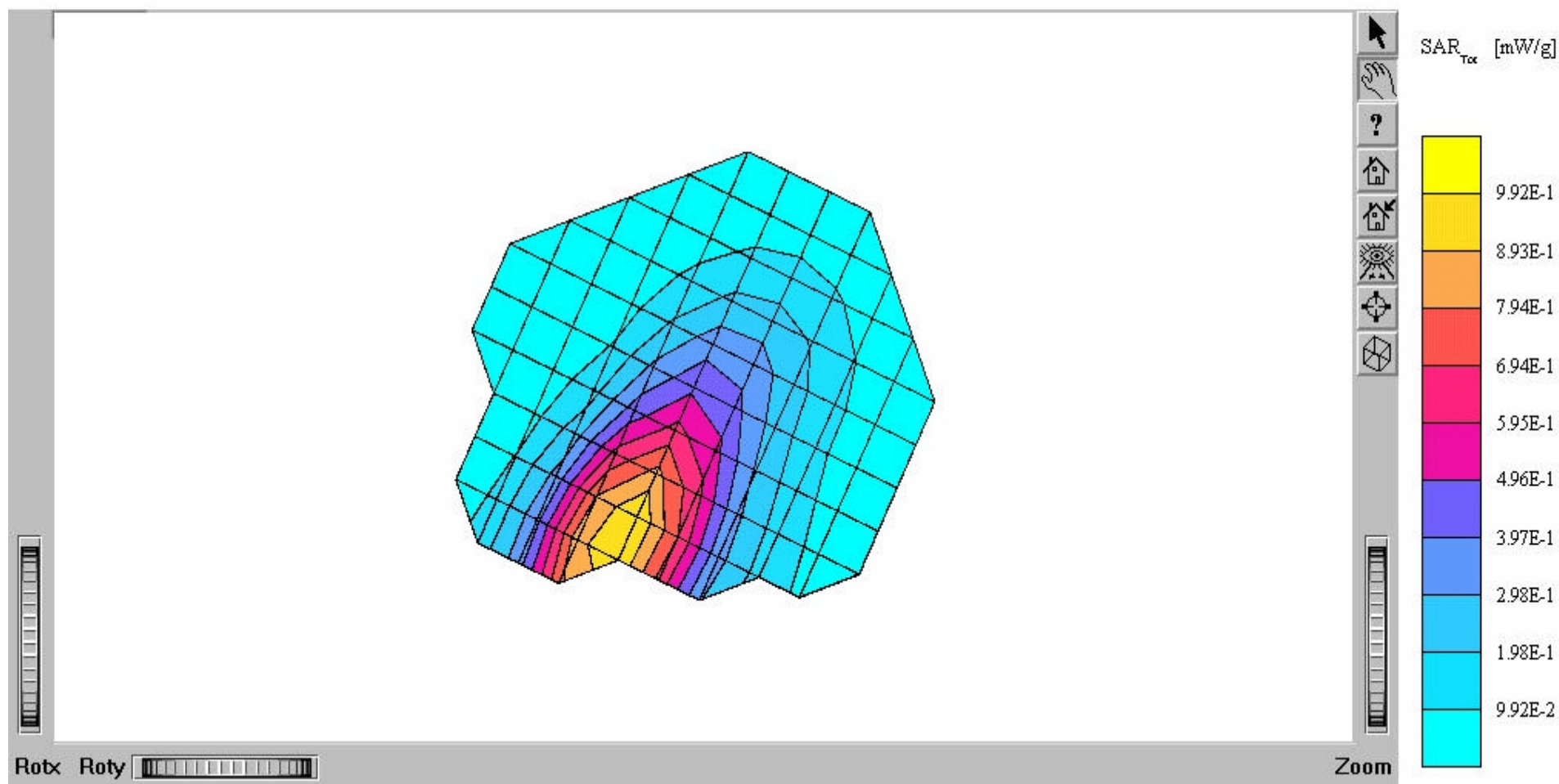
Generic Twin Phantom; Left Hand Section

Probe: ET3DV5 - SN1348; ConvF(5.90,5.90,5.90)

Brain 900 MHz: $\sigma = 0.82$ [mho/m] $\epsilon_r = 42.8$ $\rho = 1.00$ [g/cm³]; Powerdrift: -0.42 dB

File Name: GSP 1600 6-25-99 #6.DA3

Operator: DWS



GSP 1600 6-25-99, Left phantom, channel 799 AMPS mode, whip antenna retracted, Globalstar antenna stowed

SAR (1g): 0.915 [mW/g] ± 0.15 dB, SAR (10g): 0.683 [mW/g] ± 0.10 dB

Cubes (2) (Worst-case extrapolation)

Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0

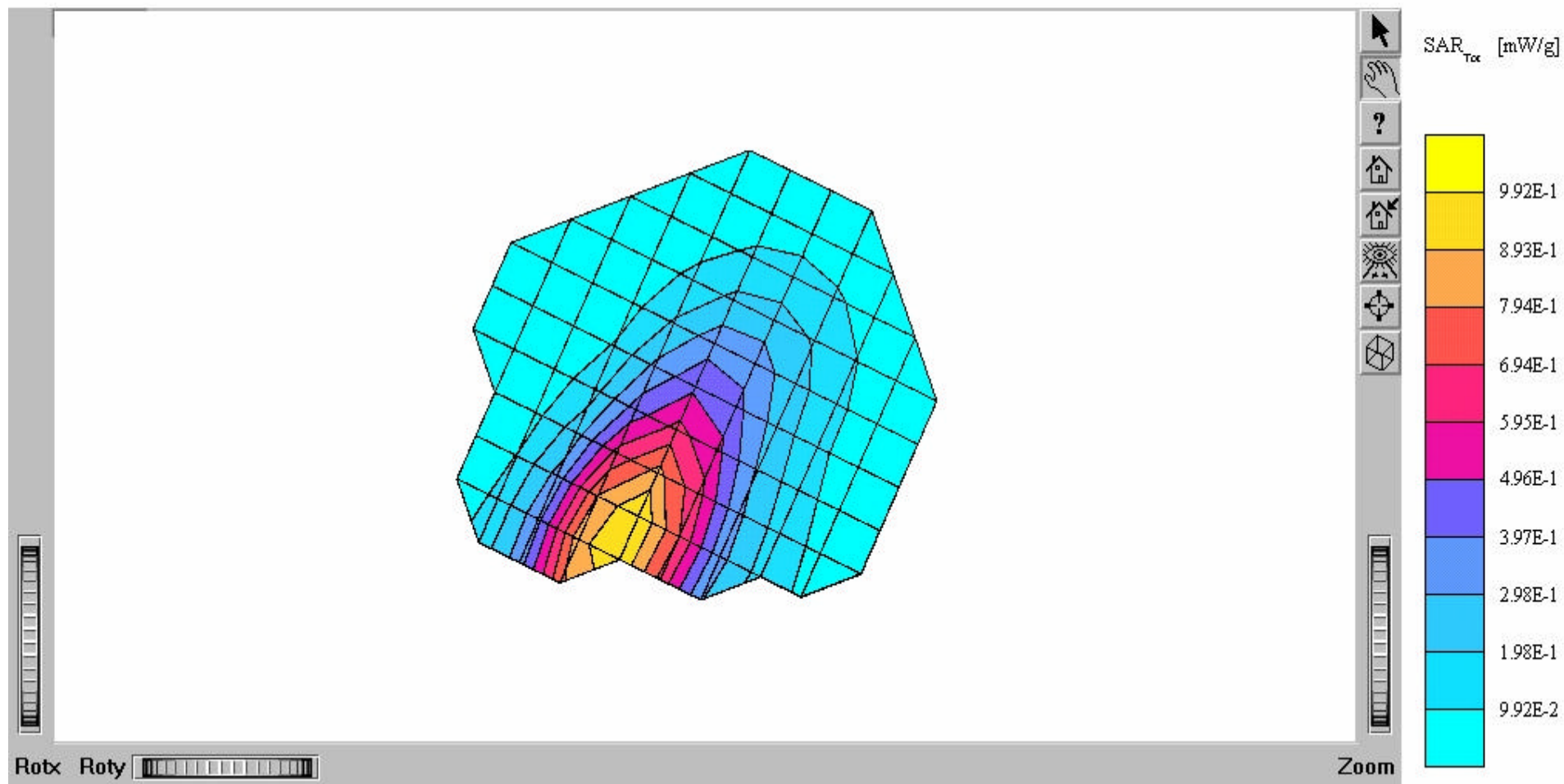
Generic Twin Phantom; Left Hand Section

Probe: ET3DV5 - SN1348

Brain 900 MHz: $\sigma = 0.82$ [mho/m] $\epsilon_r = 42.8$ $\rho = 1.00$ [g/cm³]

File Name: GSP 1600 6-25-99 #6.DA3

Operator: DWS



GSP 1600 6-25-99, Left phantom, channel 799 AMPS mode, whip antenna retracted, Golbalstar antenna deployed in the Zenith position

SAR(1g): 0.988 [mW/g] ± 0.22 dB, SAR(10g): 0.733 [mW/g] ± 0.24 dB

Cubes (2) (Worst-case extrapolation)

Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0

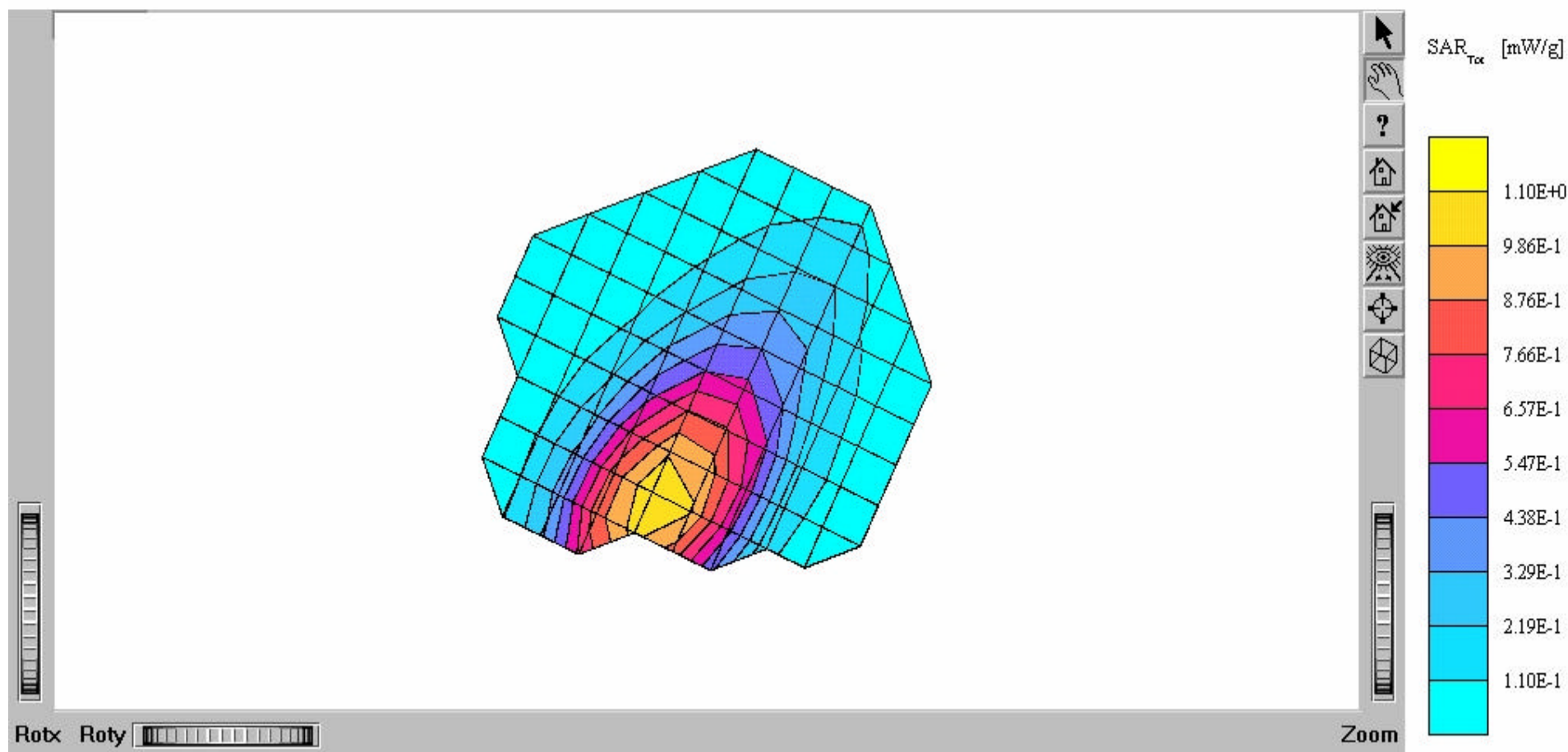
Generic Twin Phantom; Left Hand Section

Probe: ET3DV5 - SN1348

Brain 900 MHz: $\sigma = 0.82$ [mho/m] $\epsilon_r = 42.8$ $\rho = 1.00$ [g/cm³]

File Name: GSP 1600 6-25-99 #12.DA3

Operator: DWS



GSP 1600 6-25-99, Left phantom, channel 991 AMPS mode, whip antenna extended, Globalstar antenna stowed

SAR (1g): 1.47 [mW/g] ± 0.11 dB, SAR (10g): 1.12 [mW/g] ± 0.10 dB

Cubes (2) (Worst-case extrapolation)

Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0

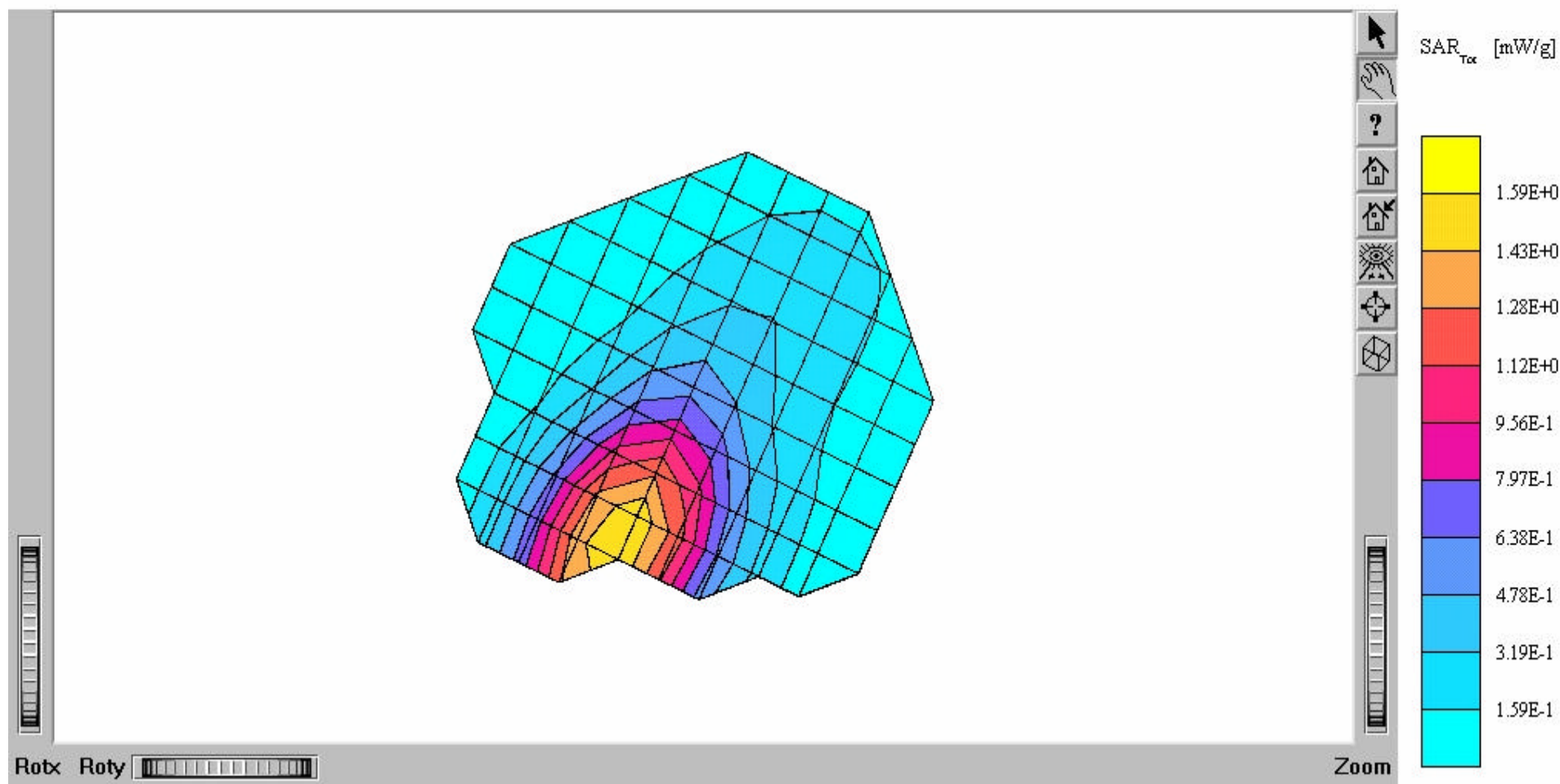
Generic Twin Phantom; Left Hand Section

Probe: ET3DV5 - SN1348

Brain 900 MHz: $\sigma = 0.82$ [mho/m] $\epsilon_r = 42.8$ $\rho = 1.00$ [g/cm³]

File Name: GSP 1600 6-25-99 #1.DA3

Operator: DWS



GSP 1600 6-25-99, Left phantom, channel 991 AMPS mode, whip antenna extended, Golbalstar antenna deployed in the Zenith position

SAR(1g): 1.01 [mW/g] ± 0.32 dB, SAR(10g): 0.754 [mW/g] ± 0.30 dB

Cubes (2) (Worst-case extrapolation)

Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0

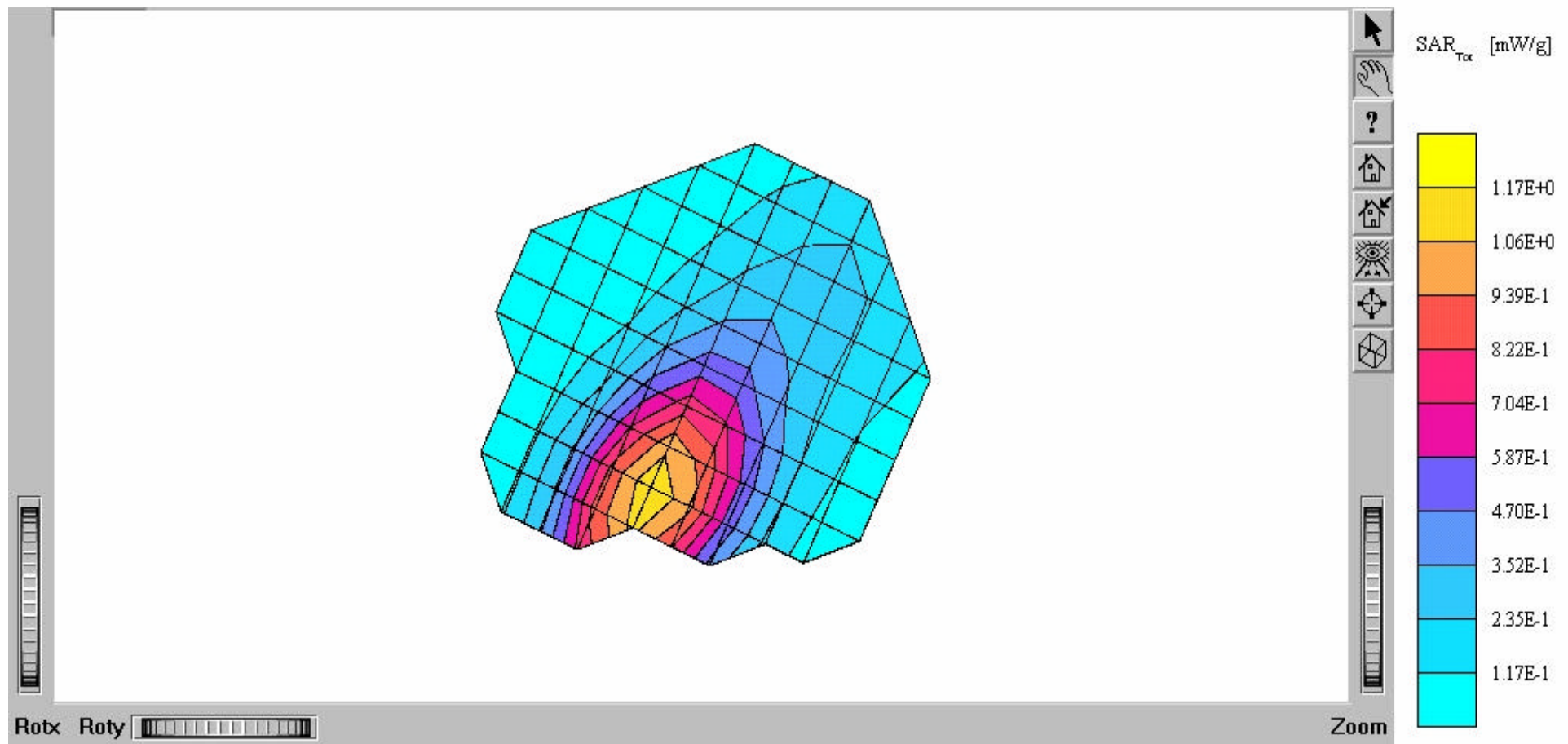
Generic Twin Phantom; Left Hand Section

Probe: ET3DV5 - SN1348

Brain 900 MHz: $\sigma = 0.82$ [mho/m] $\epsilon_r = 42.8$ $\rho = 1.00$ [g/cm³]

File Name: GSP 1600 6-25-99 #7.DA3

Operator: DWS



GSP 1600 6-25-99, Left phantom, channel 991 AMPS mode, whip antenna retracted, Globalstar antenna stowed

SAR (1g): 0.784 [mW/g] ± 0.09 dB, SAR (10g): 0.583 [mW/g] ± 0.06 dB

Cubes (2) (Worst-case extrapolation)

Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0

Generic Twin Phantom; Left Hand Section

Probe: ET3DV5 - SN1348

Brain 900 MHz: $\sigma = 0.82$ [mho/m] $\epsilon_r = 42.8$ $\rho = 1.00$ [g/cm³]

File Name: GSP 1600 6-25-99 #2.DA3

Operator: DWS

