

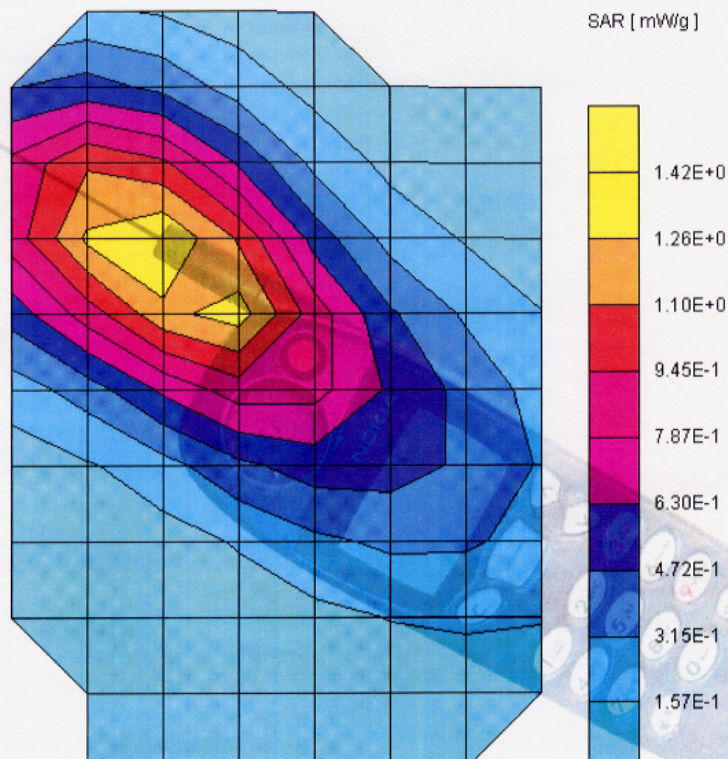
Nr: 6, Type: NSD-1GW, Analog AMPS mode, Whip up, Channel 799 (849 MHz), Phone position 90°, measured 2000-2-29/NMP

$$\sigma = 0.81 \text{ [mho/m]} \quad \epsilon_r = 44.2 \quad \rho = 1.00 \text{ [g/cm}^3\text{]}$$

Coarse Grid Dx=15.0 Dy=15.0 Dz=5.0 [mm]

SAR [mW/g] Max: 1.42

SAR (1g): 1.32 [mW/g] SAR (10g): 0.931 [mW/g]



Nr: 5, Type: NSD-1 GW, Analog AMPS mode, Whip in, Channel 799 (849 MHz), Phone position 90°, measured 2000-2-29/NMP

$\sigma = 0.81$ [mho/m] $\epsilon_r = 44.2$ $\rho = 1.00$ [g/cm³]

Coarse Grid $Dx = 15.0$ $Dy = 15.0$ $Dz = 5.0$ [mm]

SAR [mW/g] Max: 0.88

SAR (1g): 0.861 [mW/g] SAR (10g): 0.590 [mW/g]

