Hor. offset = $1*\delta$; vertical src-rec sep. = $0.1*\delta$. (a) Amplitude of analytical solution (b) Relative error (-) 14 -14 -- 10 6 10 10 -Frequency $\log_{10}(f)$ Frequency $\log_{10}(f)$ 6 6 **-** 0 2 -10-2-2 --12-20-6-6 --10 $-10 \cdot$ -1010 10 6 -10Resistivity $\log_{10}(\rho)$ Resistivity $\log_{10}(\rho)$