$10^{14} \frac{10^{0} \ 10^{1} \ 10^{2} \ 10^{3} \ 10^{4} \ 10^{5} \ 10^{6} \ 10^{7} \ 10^{8} \ 10^{9}}{10^{13}}$ Basalt,  $\rho = 3$  [g/cc],  $v_{imr} = 5$  "
Basalt.  $\rho = 3$  [g/cc] \*\delta 10^{11}
\begin{array}{c} \delta \del 10<sup>8</sup> 10<sup>7</sup>  $10^{10}$  $10^{15}$  $10^{20}$ mass [g]