

Alunite D3078029

$\log_{10} D/r^2$

$10^4/T$ Kelvin

$E = 97 \text{ kcal/mol}$ [406 kJ/mol]
 $D_0/a_2 = 2.6e+15 \text{ s}^{-1}$
For cooling at $20^\circ\text{C}/\text{Ma}$ 0 kbar
closure temperature 426°C

